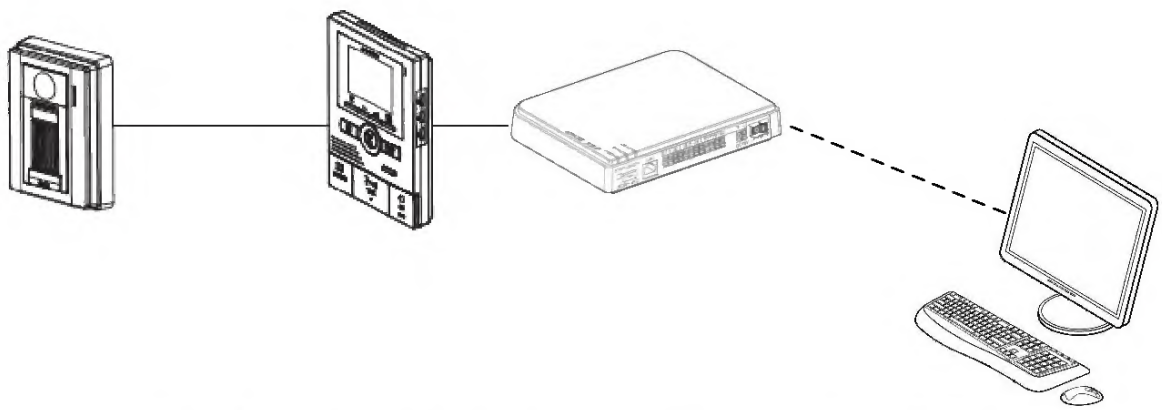
AIPHONE®

0410

JKW-IP

IP Video Entry System

QuikStart Guide



This is an abbreviated instruction manual for installation purposes.

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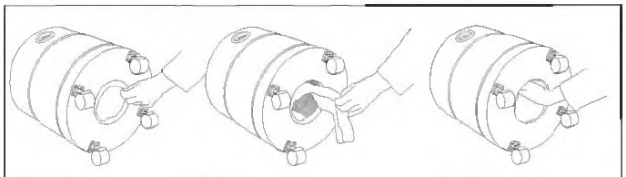
GETTING STARTED

- Keep packaging in case of warranty returns
- Wipe the unit with a soft damp cloth to remove any dust which may have accumulated during shipping
- Check the inlet opening for extra prefilters if ordered. (Bottom of unit)
- Place the unit on its casters and plug it into a 120-volt outlet with ground
- Run the unit on TURBO for a few minutes to re-adjust the airflow patterns in the room
- Depending on your interior conditions, you may choose to run the unit on HIGH during the day and on LOW at night*
- Running the unit on LOW is energy-efficient and increases the amount of air dwell time in the cleansing chambers

* Depending on interior dust conditions. For VOC's, chemicals, smoke or odors we suggest operating continuously on the low setting to allow for the longest dwell time and adsorbtion.

REPLACING OR CLEANING THE PRE-FILTER

We recommend changing or cleaning pre-filters every one to two months.



STEP A
Turn the unit off, unplug it, and gently lay it on its side.

STEP B
Slowly remove the dirty pre-filter to avoid dispersing its contents.
To clean: Carefully vacuum both sides of the filter.
To discard: Gently insert into a plastic bag and discard.

STEP C
To Install:
Gently press the pre-filter flat against the inner walls of the innermost filter. Return the unit to an upright position.

[Warning]

Refrain from poking or sticking any object into the unit's air vent discharge.

Pre-filter Order Reference Numbers*

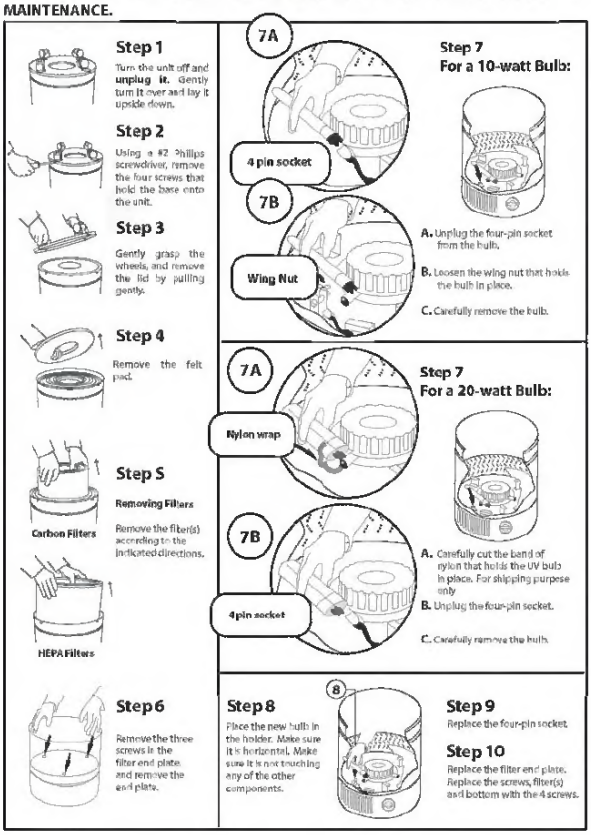
To order a new pre-filter, call AllerAir toll-free at 1-888-852-8247 during regular business hours (EST), or send an e-mail to Info@allerair.com

Models	Prefilters	4000	5000	6000	Notes
Exec. Vocarb	Poly Prefilters	A4FMP006	A5FMP009	A6FMP012	packs of 4 or 8
DS Models	Tacky Prefilters	A4FMPS06	A5FMPS09	A6FMPS12	packs of 10
MCS Models	Cotton Prefilters	A4FCP016	A5FCP019	A6FCP022	packs of 6

*Please use the above part numbers when ordering your replacement parts

REPLACING UV BULB AND BALLAST

NOTE: ALWAYS UNPLUG UNIT FROM POWER SOURCE BEFORE PERFORMING ANY MAINTENANCE.


Step 1
Turn the unit off and unplug it. Gently turn it over and lay it upside down.
Step 2
Using a #2 Philips screwdriver, remove the four screws that hold the base onto the unit.
Step 3
Gently grasp the wheels, and remove the lid by pulling gently.
Step 4
Remove the felt pad.
Step 5
Removing Filters
Carbon Filters
HEPA Filters
Remove the filter(s) according to the indicated directions.
Step 6
Remove the three screws in the filter end plate, and remove the end plate.
7A
4 pin socket
7B
Wing Nut
Step 7
For a 10-watt Bulb:
A. Unplug the four-pin socket from the bulb.
B. Loosen the wing nut that holds the bulb in place.
C. Carefully remove the bulb.
7A
Nylon wrap
7B
4pin socket
Step 7
For a 20-watt Bulb:
A. Carefully cut the band of nylon that holds the UV bulb in place. For shipping purpose only
B. Unplug the four-pin socket.
C. Carefully remove the bulb.
8
Step 8
Place the new bulb in the holder. Make sure it is horizontal. Make sure it is not touching any of the other components.
Step 9
Replace the four-pin socket.
Step 10
Replace the filter end plate. Replace the screws, filter(s) and bottom with the 4 screws.

AllerAir Industries Inc. Toll free: 1-888-852-8247 / Fax: 1-877-688-2193 www.allerair.com

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ACCESS LEVEL CONTROL

Description

Use this function to manually enable/disable access authority levels assigned to users. This function can be used to temporarily disable a user's access level instead of deleting and adding the user.

❑ **I have this feature.**

❑ **I do not have this feature.**

Using Access Level Control

1. Ensure the display shows idle disarmed text.
2. Press the **MENU** key to enter the Function List, then press **NEXT** repeatedly until you reach the ***CHANGE LEVEL CTL?*** prompt. Press **ENT**.
3. ***ACCESS LEVEL CTL*** is displayed to remind you that you are affecting the authority levels of cards/tokens and not passcodes. Press ENT.
4. ***ENTER LEVEL:*** is displayed. Enter the access authority level number and press **ENT**.
5. If the access level is currently disabled, ***LEVEL # ENABLE?*** is displayed. If the access level is currently enabled, ***LEVEL # DISABLE?*** is displayed. Press **ENT** to accept the choice. ***ENTER LEVEL:*** is displayed again. When you are finished, press **ESC**.

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Here are a few of the special features built into this new Color Television:

AutoLock™ feature allows you to block the viewing of certain channel or external audio/video connections where you might not want your children viewing inappropriate material.

Infrared Remote Control works your TV set.

Standard broadcast (VHF/UHF) or Cable TV (CATV) channel capability.

Stereo TV with built-in audio amplifier and twin speaker system for receiving TV programs broadcast in stereo sound. This TV can actually detect if the signal being received is Stereo and adjust for it.

Closed Captioning allows the viewer to read TV program dialogue or voice conversations as onscreen text.

Automatic Programming of Channels for quick and easy selection of favorite stations available in your area.

Onscreen Features (in either English, French, or Spanish) show helpful messages for setting of TV controls.

Audio/Video Jack Panel for direct connections with VCRs (or other video accessories) providing quality TV picture and sound playback.

Wakeup automatically turns the TV ON at a preset time, and channel.

Sleep Timer automatically turns the TV OFF at preset times.

AutoPicture™ allows you to set the picture color, tint, contrast, etc. for various types of programming such as Personal (picture controls the way you set them), Sports, Movies, or Weak Signals with the push of one button.

AutoSound™ controls allow you to set the sound controls for various types of listening programs such as Personal (sound controls the way you set them), Theater, Music, or Voice with the push of one button.

NOTE: This owner's manual is used with several different television models. Not all features (and drawings) discussed in this manual will necessarily match those found with your television system. This is normal and does not require contacting your dealer or requesting service.

AutoChron™, AutoPicture™, AutoSound™, Surf™, and AutoLock™ are all registered trademarks of Philips Consumer Electronics Company.

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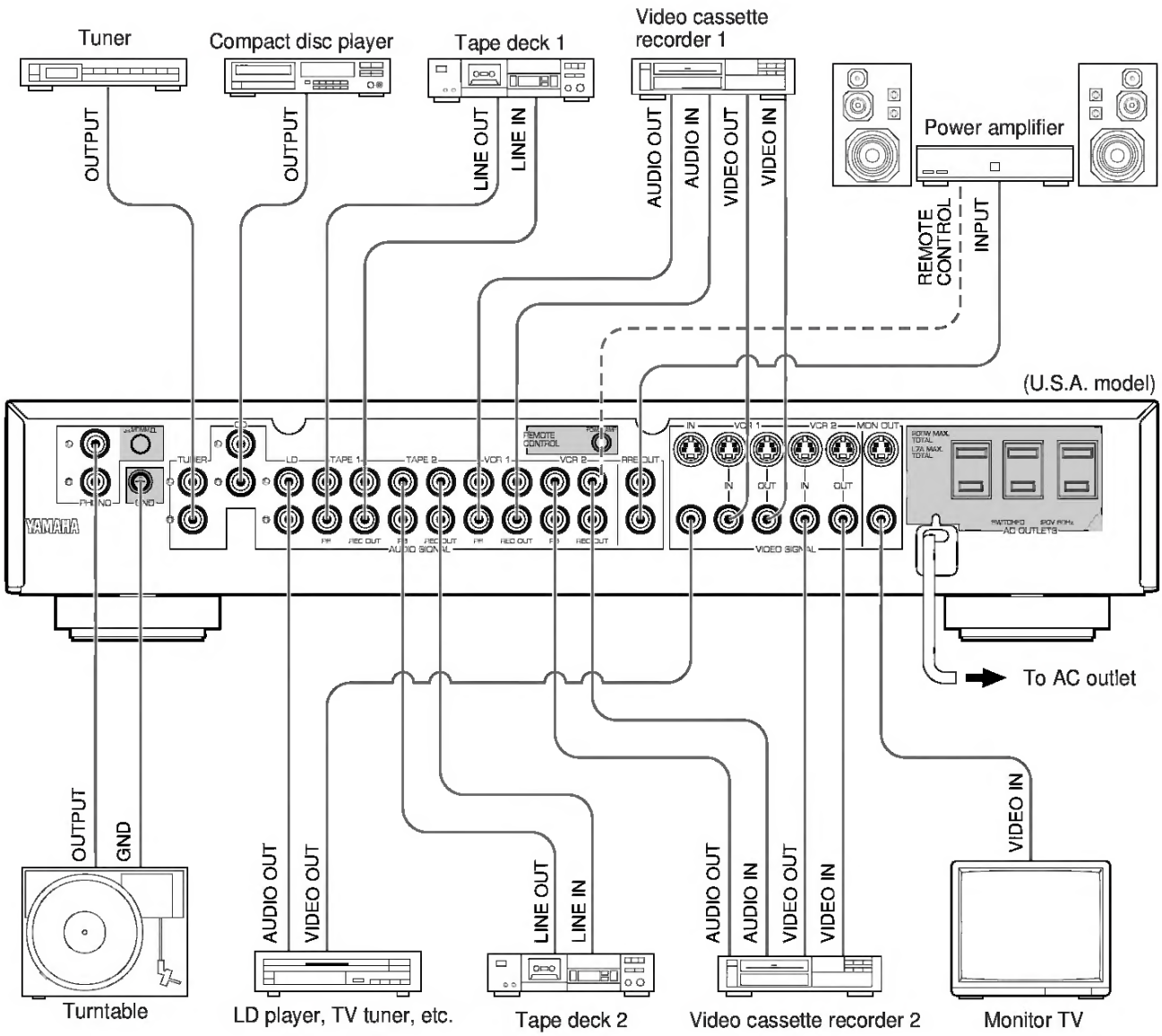

* [ ] : Refer to "**ABOUT THE ACCESSORY COMPONENTS ON THE REAR PANEL**" on page 6.

ACS 179A Installation and Operations Manual
Operations of the ACS 179A

■ Description

The ACS 179A is a compact, remote slave unit which provides intercom and receive capability for up to six (6) aircraft passengers. Additionally, two (2) have transmit capability if desired. Dip switch programmable.

■ Method of Operation

The ACS 179A is slaved to a master Audio Mixer Panel for receiving and transmitting. The master Audio Mixer is normally a co-pilot or rear-crew member unit. The audio inputs selected by the master panel will be heard by the ACS 179A.

The ACS 179A's transmit and intercom functions are activated using a switch and cord assembly (such as the Carter Engineering or Comm Innovations models). The switch cord assembly also provides a volume control for the adjustment of both the intercom and receive audio. This allows for the independent control of volumes between the passengers and the Audio Mixer they are slaved to.

Transmitting from the ACS 179A is a two-step process:

1) the desired radio must be selected on the master Audio Mixer's mic selector.
2) the switch cord must be placed in the transmit position.

NOTE: When either passenger transmits, the master Audio Mixer's microphone is automatically disconnected. This feature prevents the possibility of there being two microphones activated simultaneously during the transmit function.

During intercom or transmit operation , the receive audio is muted on the ACS 179A. During Hot ICS operation the receive audio is unmuted (each passenger has a separate Hot ICS switch).

NOTE: For USFS operation a jumper can be cut on each passenger PC board to disable this muting function.

■ Adjustments

The volume control on the switch cord assembly adjusts both the intercom and the receive audio. It should be set at a comfortable level on intercom first. Then, if the receive audio volume is too high or low, it can be adjusted at the radio itself (i.e. Com, FM, Nav, etc.)

■ Unit Compatibility

The ACS 179A is compatible with all Air Comm Audio Mixer Panels.

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CE 宣言

このモニターは、92/31/ECC により認証され、72/23/EEC 及び 89/336/EEC に対応しています。これらの指示については、EMC にお問い合わせ下さい。

カナダ通信部門による規定

カナダ通信部門ラジオインターフェース規定は、当デジタル器具が Class B の規定するデジタル器具からのラジオノイズ放出量を上回ることなく、操作されることを認めます。

安全のために

1. AC プラグは当装置を電源から隔離するものです。
2. 当製品を掃除する前に、まず壁のコンセントから装置を外して下さい。液状のクリーナーやエアゾルクリーナーをご使用にならないで下さい。
3. スロットやキャビネットの口、及び裏面と底面にある穴は通気用のものです。これらの穴をふさがないで下さい。十分な換気を行わずに、当製品を放射能の強い場所や高熱に当たる場所に置いたり、または機械の内部などに取り付けないで下さい。
4. 当製品、ラベルに表示されている電源によって操作を行って下さい。ご使用になる電源のタイプが分からない場合は、お買い上げ店、またはお住まいの地域の電力会社へお問い合わせ下さい。
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7. カバーを開けたり、取り外したり、といった機械の解体は行わないで下さい。感電の危険性があります。前述の状況や、または事故や操作ミスにより機械が解体した場合は、専門家にご相談下さい。
8. 業者から提供された、正しい電気コードのみをご利用下さい（PC ボックス付属のもの）。取り外し可能なタイプである場合がほとんどです。UL リスト /CSA 認証、タイプ SVT/SJT、VDE 認証、またはこれらに相当するものをご利用下さい。
9. 電気コードは機械の電源を切るための役目を果たします。コンセントは、電気コードが容易に届く距離になければなりません。

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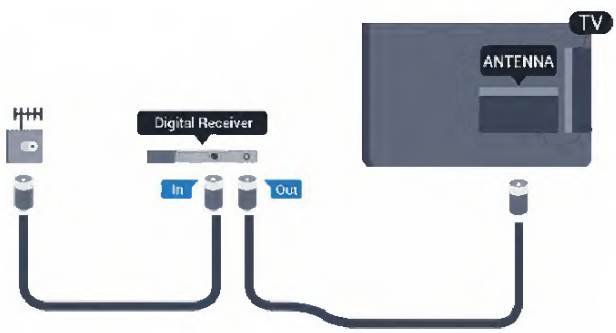

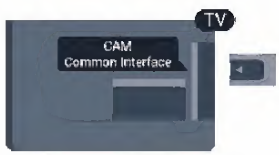

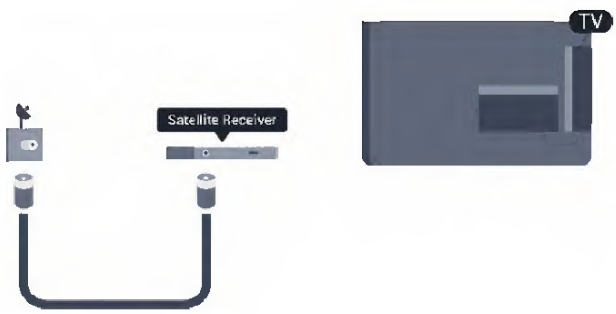

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Chapter 4

Cluster Planning

Before connecting any cables or powering on any hardware on your Compaq Parallel Database Cluster Model PDC/O2000 (referred to here as the PDC/O2000), it is important that you understand how all the various cluster components fit together to meet your operational requirements. The major topics discussed in this chapter are:

- Site planning
- Capacity planning for cluster hardware
- Planning cluster configurations for redundant Fibre Channel Fabrics
- Planning cluster configurations for redundant Fibre Channel Arbitrated Loops
- RAID planning
- Planning the grouping of physical disk storage space
- Disk drive planning
- Network planning

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Something Not Working?

If the hob is not working correctly, please carry out the following checks before contacting your local AEG Service Force Centre.

SYMPTOM	SOLUTION
■ The plate does not heat up.	◆ Check that the unit is plugged in and the electrical supply is switched on ◆ Check that the RCCB has not tripped (if fitted) ◆ Check the mains fuse has not blown ◆ Check the correct control knob has been turned.
■ The plate is not giving satisfactory results	◆ Check the plate is clean and dry ◆ Check the cooking pan is the correct size for the plate. ◆ Check the cooking pan has a flat bottom ◆ Check the setting is correct for the type of cooking.

If after all these checks, your hob still does not operate correctly, contact your local AEG Service Force Centre.

Please note that it will be necessary to provide proof ot purchase for any in-guarantee service calls.

In-guarantee customers should ensure that the above checks have been made as the engineer will make a charge it the tault is not a mechanical or electrical breakdown.

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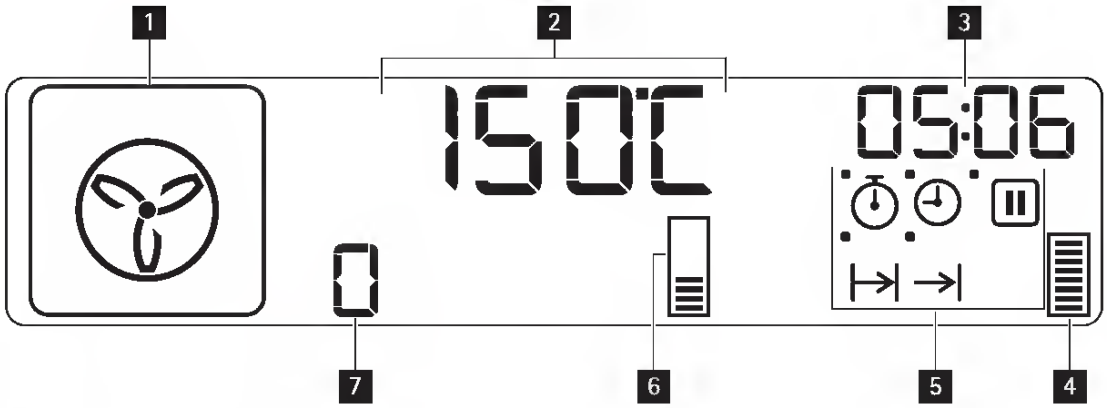
Display



1 Oven function symbol
2 Temperature/Time display
3 Clock/Residual heat display (also Minute minder and Time of day)
4 Residual heat indicator
5 Indicators for the clock functions (refer to the table "Clock functions")
6 Heat up indicator
7 Number of oven function/programme

Other indicators of display

Symbols	Name	Description
	Function	You can choose an oven function
	Automatic programme	You can choose an oven programme
	My favourite programme	The favourite programme operates
kgr / gr	kgr/gr	An oven programme with weight input operates
h / min	h/min	A clock function operates
°C ⇢	Temperature / fast heat up	The function operates
°C	Temperature	You can examine or change the temperature
	Core temperature sensor	The core temperature sensor is in the core temperature sensor socket
	Door lock	The door lock function operates
	Oven light	The oven light is off
	Minute minder	The minute minder function operates

Heat up indicator

If you set an oven function, the bars in the display come on one by one. The bars show that the temperature in the appliance increases or decreases.
When the appliance is at the set temperature, an acoustic signal sounds and the Heat up indicator goes off the display.

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منتجات جهاز تغذية التيار الكهربائي غير المنقطع

- للإقلال من مخاطر التعرض لصدمات كهربائية و/أو تلف المعدات أثناء تركيب أو إصلاح منتجات مصدر الطاقة غير المنقطع:
  - يجب أن يتم تركيب الإضافات والصيانة الدورية وإصلاح منتجات مصدر الطاقة غير المنقطع بواسطة أفراد صيانة متدربين وعلى دراية بهذه الإجراءات، الاحتياطات والأخطار التي قد تحدث لمنتجات التيار المتردد.
  - تتطلب منتجات مصدر التيار غير المنقطع توصيل مباشر إلى دائرة تيار فرعية مخصصة لذلك (وصلة التيار المتردد). يجب أن يتم التوصيل بواسطة كهربائي مرخص وفقط طبقاً لقانون الكهرباء القومي (NFPA 70) المادة ٣١٠ في أمريكا الشمالية أو قواعد توزيع التوصيلات الكهربائية.
  - استخدم إجراء الغلق/التمييز وذلك لعزل منتجات مصدر التيار غير المنقطع عن التيار المتردد قبل إصلاح المنتج أو إحلال مكون توصيل غير ساخن.
  - لا تشغل مصدر التيار غير المنقطع المفصل عن التيار المتردد. استخدم أزرار الاختبار/ضبط الأنذار وذلك لفحص البطاريات. افصل جميع الأحمال المحمية قبل فصل مصدر غير المنقطع عن مصدر التيار المتردد.
  - يجب فصل وحدة التيار غير المنقطع المتصلة عن مصدر التيار قبل إصلاح المنتج أو إحلال مكون توصيل غير ساخن.
  - يجب أن لا تزيد الحمل على مخرجات وحدة التيار غير المنقطع. يجب أن لا يزيد الحمل الكلي المتصل على ٨٠ في المائة من المخرجات المحددة.
  - لا تتجاوز حد التيار المتسرب لنوع وحدة التيار غير المنقطع في نظامك. راجع جزء التيار المتسرب للأرض في هذه الوثيقة.
  - بالنسبة لتركيبات الحامل، لا تتجاوز الحد الأقصى لعدد منتجات تغذية التيار غير المنقطع في أي حامل معدات واحد.
  - بالنسبة لتركيبات الحامل، ركب وحدات التغذية في أسفل الحامل فقط.
- للإقلال من مخاطر الإصابة أو تلف المعدات أثناء تركيب منفذ إغلاق الطاقة الطارئ عن بعد:
  - يجب توصيل منفذ إغلاق الطاقة الطارئ عن بعد بواسطة كهربائي مرخص.
  - تأكد من أن جهاز فصل مصدر التيار الرئيسي والخاص بوحدة تغذية التيار مقفل ومحدد على وضع إيقاف التشغيل قبل توصيل منفذ إغلاق الطاقة الطارئ عن بعد.
  - في أمريكا الشمالية، يجب أن تتوافق دائرة إغلاق الطاقة مع NEC (NFPA 70) المادة ٧٢٥) لدائرة من الطبقة ٢. في مناطق جغرافية أو بلاد أخرى، يجب أن يتوافق توصيل المنفذ مع المقاييس المحلية والقومية في المنطقة التي يتم فيها تركيب المنتج.
- للإقلال من مخاطر الإصابات الفردية أو تلف المعدات أثناء تركيب أو إصلاح البطاريات:
  - تأكد من أن أفراد الإصلاح المؤهلين هم فقط الذين يقومون بالتعامل مع أو توصيل البطاريات.
  - قم بخلع الساعات، الخواتم أو أية أشياء معدنية أخرى قبل التعامل مع المعدات.
  - استخدم أدوات ذات مقابض معزولة.
  - في حالة المنتجات التي توجد بها بطاريات خارجية منفصلة، لا تحاول أن تستبدل البطاريات إلا إذا كانت جميع قواطع دائرة البطارية في وضع إيقاف التشغيل. هذه البطاريات ذات فولت عالي.

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Informationen zu Sicherheit und Komfort

Lesen Sie sorgfältig diese Anweisungen. Heben Sie das Dokument für einen späteren Gebrauch auf. Befolgen Sie alle auf dem Produkt befindlichen Warnungen und Anweisungen.

Auf die Stromversorgung achten

Die Stromversorgung des Gerätes muss mit der Angabe auf dem Typenschild übereinstimmen. Sind Sie sich hinsichtlich der Spezifikationen Ihres Stromnetzes unsicher, dann nehmen Sie bitte mit Ihrem Händler oder Stromanbieter Kontakt auf.

Instandsetzen des Produkts

Versuchen Sie niemals das Produkt in eigener Regie zu reparieren. Durch Öffnen des Gehäuses setzen Sie sich Hochspannung und anderen Gefahren aus. Überlassen Sie die Reparatur qualifiziertem Kundendienstpersonal.

Weitere Sicherheitshinweise

- Blicken Sie niemals direkt in das Objektiv des Projektors, wenn die Lampe eingeschaltet ist. Das helle Licht kann Ihren Augen schaden.
- Verwenden Sie das Gerät nicht in folgenden Umgebungen:
  - Eine Stelle, wo es eine hohe Feuchtigkeit, übermäßig Staub oder Zigarettenrauch gibt. Dies kann die optischen Komponenten verschmutzen, die Standzeit des Gerätes verkürzen und das Bild verdunkeln.
  - Eine Stelle, deren Umgebungstemperatur über 40 °C/104 °F beträgt.
- Trennen Sie unverzüglich den Projektor vom Netz, wenn irgendetwas mit ihm nicht stimmt. Betreiben Sie das Gerät nicht, wenn der Projektor Rauch, komische Gerausche oder Geruch abgibt. Ein Brand oder elektrischer Schlag kann die Folge sein. Trennen Sie in diesem Fall unverzüglich den Projektor vom Netz und nehmen Kontakt mit Ihrem Händler auf.
- Richten Sie das Projektorobjektiv nicht auf die Sonne. Ein Brand kann die Folge sein.
- Blicken Sie nicht während des Betriebs des Projektors in das Luftaustrittsgitter. Dies kann Ihren Augen schaden.

Anweisungen zur Entsorgung

Entsorgen Sie das elektronische Gerät nicht mit dem Hausmüll zusammen. Bitte recyceln Sie das Gerät, um die Umweltbelastung zu minimieren und die Umwelt zu schützen. Für weitere Informationen zu den Regelungen über Elektro- und Elektronik-Altgeräte (WEEE) besuchen Sie bitte http://www.acer-group.com/public/Sustainability/sustainability01.htm

Bestimmungen und Sicherheitshinweise

FCC-Erklärung

Dieses Gerät wurde geprüft und hat sich als mit den Grenzwerten für ein Digitalgerät der Klasse B gemäß Teil 15 der Bestimmungen der amerikanischen Bundesbehörde für das Fernmeldewesen FCC (Federal Communications Commission) konform erwiesen. Diese Grenzwerte geben einen angemessenen Schutz gegen schädliche Funkstörungen innerhalb von Wohngebäuden. Dieses Gerät erzeugt und verwendet Funkfrequenzenergie, die ausgestrahlt werden kann und bei unsachgemäßer, nicht der Anleitung des Herstellers entsprechender Installation und Verwendung schädliche Störungen des Rundfunkempfangs verursachen kann. Es gibt jedoch keine Garantie, dass bei einer bestimmten Installation keine Störungen auftreten. Kommt es durch das Gerät zu Störungen im Radio- oder Fernsehempfang, was sich durch Ein- und Ausschalten des Geräts überprüfen lässt, sollte der Benutzer versuchen, die Störung durch eine oder mehrere der folgenden Maßnahmen zu beheben:

- Richten Sie Ihre Empfangsantenne neu aus, oder stellen Sie sie an einem anderen Ort auf.
- Vergrößern Sie den Abstand zwischen dem Gerät und dem Empfänger.
- Schließen Sie das Gerät an eine Steckdose an, die nicht von demselben Stromkreis wie die Steckdose des Empfängers versorgt wird.
- Wenden Sie sich an den Händler oder einen erfahrenen Radio-/Fernsehtechniker.

Hinweis: Abgeschirmte Kabel

Um weiterhin die Anforderungen der FCC-Bestimmungen zu erfüllen, müssen abgeschirmte Kabel bei allen Verbindungen mit anderen Computergeräten verwendet werden.

Hinweis: Peripheriegeräte

Nur die Peripheriegeräte (Ein-/Ausgabegeräte, Endgeräte, Drucker etc.), die für die Konformität mit den Klasse B-Grenzwerten zertifiziert wurden, dürfen mit diesem Gerät verbunden werden. Der Betrieb mit nicht zertifizierten Peripheriegeräten kann Störungen im Radio- oder Fernsehempfang verursachen.

Achtung

Durch Änderungen oder Modifikationen, die nicht ausdrücklich von dem Hersteller genehmigt wurden, kann die von der Federal Communications Commission erteilte Geräteb etriebsbefugnis des Benutzers ungültig werden.

Betriebsbedingungen

Dieses Gerät erfüllt alle Anforderungen des Teils 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Das Gerät darf keine schädlichen Störungen verursachen. (2) Das Gerät muss störfest gegen aufgenommene Störungen sein. Das betrifft auch solche Störungen, die unerwünschte Betriebszustände verursachen konnten.

Hinweis: Für Benutzer in Kanada

Dieses Digitalgerät der Klasse B erfüllt alle Anforderungen der kanadischen Bestimmungen ICES-003.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numénque de la classe B est conforme a la norme NMB-003 du Canada.

CE-Konformitätserklärung

Hiermit erklären wir, dass das obige Produkt mit den grundlegenden Anforderungen und anderen relevanten Abschnitten der EMV-Richtlinie 2004/108/EG, der Niederspannungsrichtlinie 2006/95/EG, der RoHS-Richtlinie 2011/65/EU und der Richtlinie 2009/125/EG zur Schaffung eines Rahmens für die umweltgerechte Gestaltung energieverbrauchsrelevanter Produkte übereinstimmt.

EAC UA TR 002

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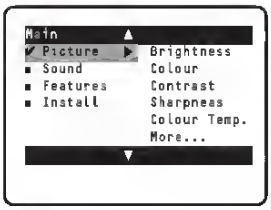
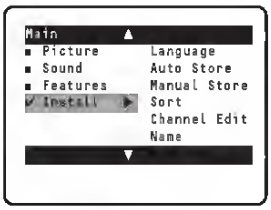
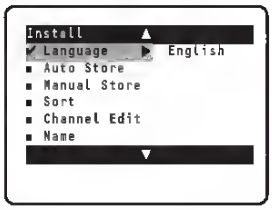
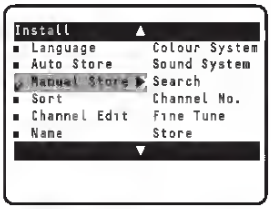
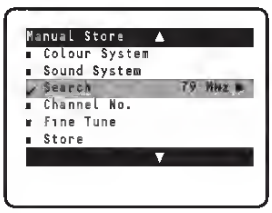
MANUAL TUNING OF CHANNELS

Manual tuning of channels allows you to select your preferred channel number for every available programme.

Step	Press button		Result on screen
1	MENU	Enter main menu.	
2	∨	Press button repeatedly until **Install** is selected.	
3	>	Enter install menu.	
4	∨	Press button repeatedly until **Manual Store** is selected.	
5	>	Enter manual store menu.	
6	∨	Press button repeatedly until **Search** is selected.	

12-20/E 14 11/9/01, 3 32 PM

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COMPAQ

maintenance & service guide

Presario 1600XL Series

Model 1600T, 1600-XL140, 1600-XL141, 1600-XL142, 1600-XL143, 1600-XL144, 1600-XL146, 1600-XL147, 1600-XL150 XL156, XL157, XL255, XL256, XL257, and XL258

Left-Side Components with Diskette Drive

No.	Description	No.	Description
❶	Security Slot	❹	CD or DVD Manual Eject Hole
❷	CD or DVD Drive	❺	Diskette Drive
❸	CD/DVD Eject Button	❻	Diskette Drive Eject Button

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1.3.7 System Security

The *AlphaServer IP Platform* contains front and rear key locking doors to limit access to system components. Each *AlphaServer IP Platform* comes with a duplicate set of front and rear door keys.

In addition, each *AlphaServer* 1000A system contains a key to lock the individual processor.

Refer to the *AlphaServer 1000A Rackmount Owner's Guide* for instructions on locking the *AlphaServer* 1000A system.

Note

Record the key number for each cabinet door and each CPU. Store this information in a safe place; you will need the information if replacement is necessary.

1.4 Required and Optional Hardware

This section provides a brief description of each major component of the *AlphaServer IP Platform*, and lists the required and optional hardware. Contact your Compaq sales representative for the current supported options and ordering information.

1.4.1 AlphaServer 1000A System

This section describes the *AlphaServer* 1000A system. It also lists the required hardware for this system.

1.4.1.1 Overview

The *AlphaServer* 1000A system is an Alpha uniprocessor server running the *Tru64 UNIX* operating system. A single IP cabinet can support up to two *AlphaServer* 1000A systems. The *AlphaServer* 1000A system drives all functions within the IP Platform, including voice processing, management, and communications. In addition, application, service, and other layered software run on an *AlphaServer* 1000A system. The *AlphaServer* 1000A offers high reliability features such as ECC memory and ECC cache.

The *AlphaServer* 1000A system includes:

- 9 expansion slots: 7 PCI slots and 2 EISA slots
- 256 MB memory, expandable to 1 GB memory
- Integrated Fast-Wide Single-Ended SCSI-2 controller (supports wide and narrow drives)
- Multiple drive bays supporting a 1.44 MB floppy diskette, RRD4 x-xx CD-ROM, 1 available removable media drive bay, and 3 3.5-inch hard disks
- 2 serial ports (9-pin) and one enhanced bi-directional parallel port (25-pin)

For additional information on the *AlphaServer* 1000A system features and capabilities, see the *AlphaServer 1000A Rackmount Owner's Guide*.

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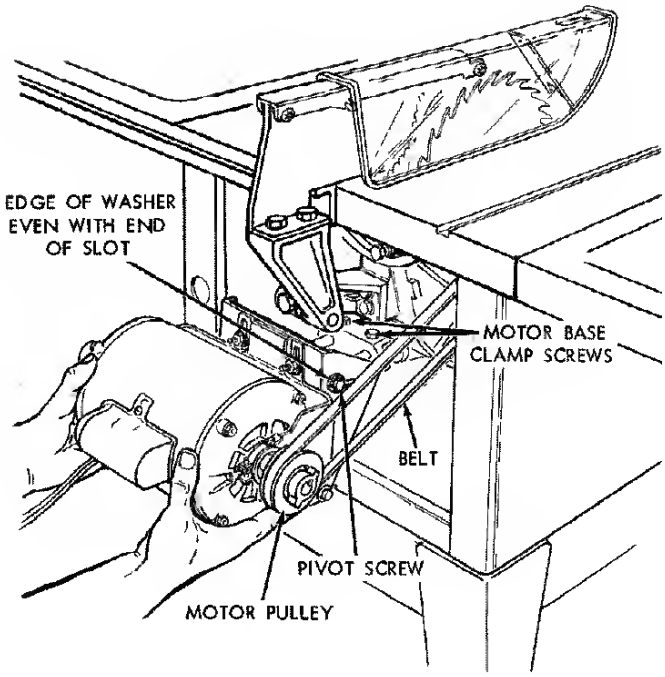
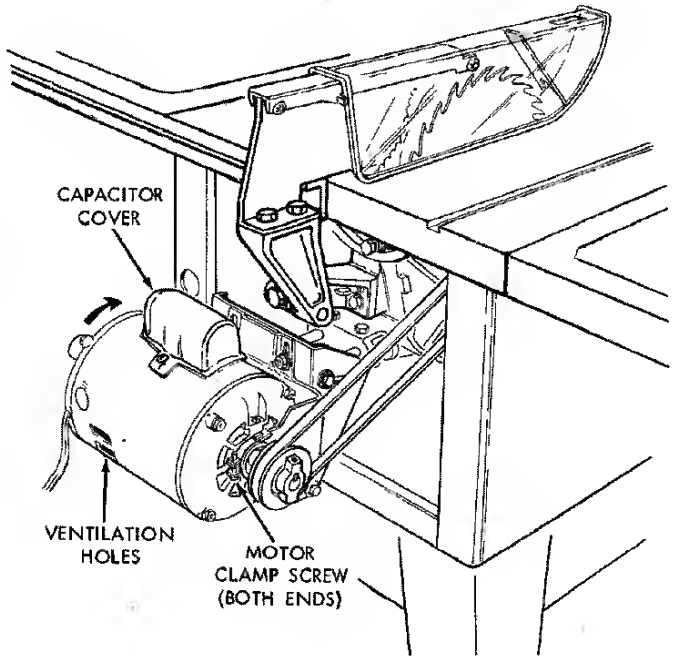
11. Lift motor and insert the TWO PINS on motor base into HOLES in cradle . . . push motor in as far as it will go.
12. Lower the blade . . .install belt on saw pulley and motor pulley.
13. Sight along edges of both pulleys and move motor pulley so that belt is parallel to the edges of both pulleys . . .tighten the setscrew in the motor pulley.
14. **IMPORTANT:** Measure the distance from end of motor shaft to pulley . . .mark this dimension down; you will need it later when reinstalling the pulley.
15. Make sure blade is 90° to table . . .raise it all the way up.
16. Lift motor until edge of washer is even with end of slot . . . tighten pivot screw. In this position, pull motor toward you (pins will slide out of cradle) until belt is TIGHT . . . tighten the two MOTOR BASE CLAMP SCREWS.
17. Loosen Pivot Screw slightly.
18. Lower the saw blade all the way down.
19. **IMPORTANT:** Motor should pivot freely downward as blade is lowered. If it does not, LOOSEN the PIVOT SCREW some more.
20. Pivot screw must be adjusted only tight enough to allow motor to pivot FREELY as blade is raised or lowered. This will maintain constant tension on belt.



21. Loosen the two MOTOR CLAMP SCREWS on each end of motor. Rotate the motor so that the CAPACITOR COVER is on top . . .tighten the screws. The ventilation holes are now facing downward which will help prevent sawdust from entering motor.



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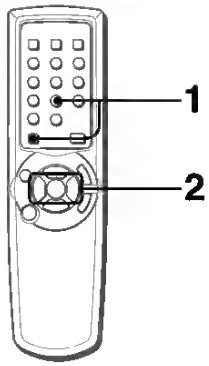
SETTING THE SLEEP TIMER



The unit can be turned off automatically at a specified time.

Use the remote control.

1 **Press SLEEP while pressing SHIFT.**

2 **Within 4 seconds, press ◄◄ or ►► to specify the time until the power is turned off.**

The time changes between 5 and 240 minutes in 5-minute steps.

MULTI JOG is also available in place of ◄◄ or ►►

Specified time

While the timer is in operation, the display indication is dimmer than usual.

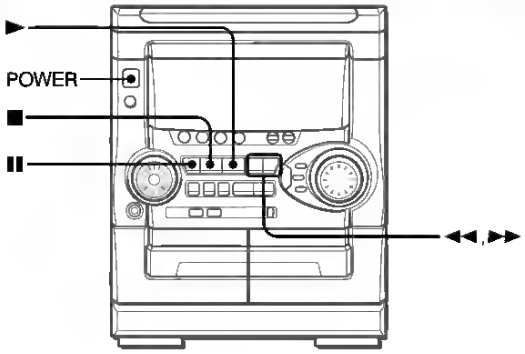
To check the time remaining until the power is turned off

Press **SLEEP** once while pressing **SHIFT**. The remaining time is displayed for 4 seconds.

To cancel the sleep timer

Press **SLEEP** twice while pressing **SHIFT** so that "SLEEP oFF" appears on the display.

DEMO (Demonstration)



You can enjoy two kinds of DEMO modes on this unit. One is *demo*, the other one is *game demo*.

In the demo mode, colorful illumination demonstrates in the display. In the game demo mode, you can play a game.

To switch the two modes to each other, press **POWER** while pressing ► when the power is off.

To activate the demo or the game demo, press ► when the power is off

To deactivate the demo or the game demo, press II

To play the game demo

1 To start the game demo, press ► when the power is off. Three numbers on the display start to run.

2 Press ■ once. The number on the left side stops.

3 Press ■ twice to stop the remaining two numbers.

Scoring:

20 points are given to start the game.

If all the numbers are equal, 50 points are added to the score.

If not equal, one point is subtracted.

If the gained points reach 9999, you win.

If the gained points fall to 0, you lose.

To reset the game demo

Press II, then press ►. The game starts again.

To change the probability of equalizing the three numbers

Press ◄◄ or ►► repeatedly to select one of the three probability levels when playing the game demo. The tray number indicator in the display changes between 1 and 3. As the tray number increases from 1 to 3, the higher the probability of equalizing.

NOTE

- While playing the game demo, II, ■, ◄◄, ►► and ► are available only for the game demo. Turn the power on to use these buttons for the functions such as CD playing, etc.
- During the game demo, some indicators unrelated to the actual operation light up on the display.

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DESCRIPTIONS OF MP3

Notes on MP3

- An MP3 file stores audio data compressed using MPEG1, the audio layer-3 file-coding scheme. We call files that have the "mp3"

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Notes on creating your own CD-Rs or CD-RWs containing MP3 files

- To enjoy high sound quality, we recommend storing MP3 files with a sampling frequency of 44 1 kHz and a fixed bit rate of 128 kbps
- Do NOT store more than 512 MP3 files per disc
- Note that the unit may not play tracks in the

Hot-Plug SCSI Hard Drives

To assess hard drive status, observe the hot-plug SCSI hard drive status LEDs. For a detailed explanation of these LEDs, refer to Chapter 4, "Connectors, LEDs, and Switches."

CAUTION: Read "Hot-plug Hard Drive Replacement Guidelines" in the *Compaq Servers Troubleshooting Guide* before removing a hard drive.

IMPORTANT: It is not necessary to power down the server blade before removing or replacing a hot-plug SCSI hard drive.

To remove a hot-plug SCSI hard drive:

1. Press the release button (1).
2. Open the ejector lever (2).
3. Slide the drive out of the drive cage (3).

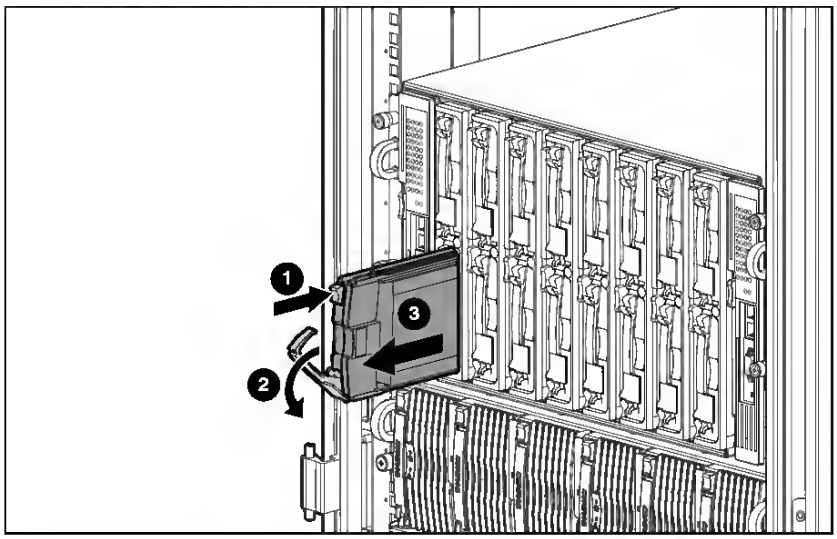

Figure 2-5: Removing a hot-plug SCSI hard drive

CAUTION: Always populate hard drive bays with either a hot-plug SCSI hard drive or hard drive blank. Operating the server blade without a hot-plug SCSI hard drive or hard drive blank results in improper airflow and improper cooling that can lead to thermal damage.

To replace a hot-plug SCSI hard drive:

1. Slide the drive into the cage until it is fully seated.
2. Close the lever, locking the drive into place.

Memo

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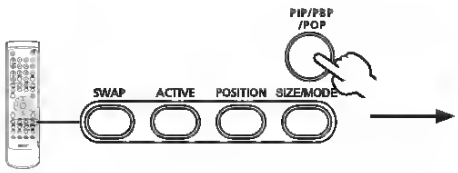
English

Advanced features

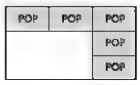
PIP/PBP/POP

- Press the PIP/PBP/POP button once to display activate picture in picture (PIP)
- Press twice to activate picture by picture (PBP)
- Press three times to activate picture on picture (POP) Then, the POP screens will display the TV channel programmes one by one.



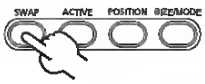
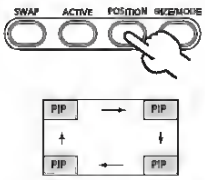
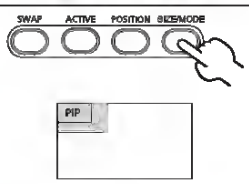
PIP (Picture-in-Picture)

PBP (Picture-by-Picture)



POP (Picture-on-Picture)

1. For a list of the available sources for this feature, please refer to the appendix at the end of this manual.

PIP		1a Press the **ACTIVE** key to toggle between PIP screens
		1b Press the **TV, AV, SCART** or **PC** keys, number keys or **CH** up or down to change the content of the active screen
		2 Press the **SWAP** key to change the content between the primary and the subscreen
		3 Press the **POSITION** key to select the location of the subscreens, from upper left > upper right > lower right > lower left, as shown in the image
		4 Press the **SIZE/MODE** key to select the size of the subscreen, from 25% > 37.5% > 50%, as shown in the image

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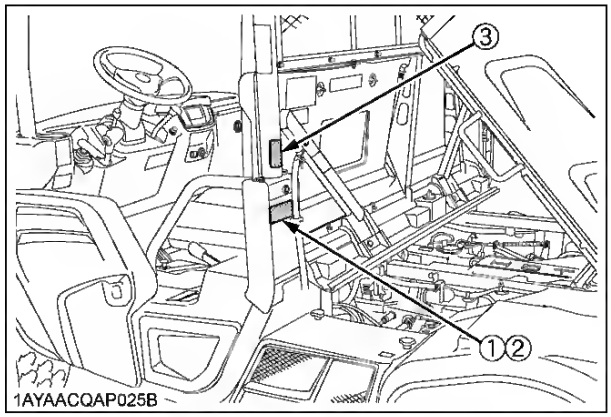
SERVICING OF VEHICLE

Your dealer is interested in your new vehicle and has the desire to help you get the most value from it. After reading this manual thoroughly, you will find that you can do some of the regular maintenance by yourself.
However, when in need of parts or major service, be sure to see your KUBOTA Dealer.
For service, contact the KUBOTA Dealership from which you purchased your vehicle or your local KUBOTA Dealer.
When in need of parts, be prepared to give your dealer the serial number of the vehicle, engine, transmission and ROPS.
Locate the serial numbers now and record them in the space provided.

	Type	Serial No.
Vehicle		
Engine		
Transmission		
ROPS		
Product Identification Number		
Date of Purchase		
Name of Dealer (To be filled in by purchaser)		



(1) Vehicle identification plate
(2) Product identification number
(3) ROPS serial number

◆ Warranty

This vehicle is warranted under the Kubota Limited Express warranty a copy of which may be obtained from your selling dealer. No warranty shall, however, apply if the vehicle has not been handled according to the instruction given in the Operator's Manual even it is within the warranty period.

◆ Scrapping the vehicle and its procedure

To put the vehicle out of service, correctly follow the local rules and regulations of the country or territory where you scrap it. If you have questions, consult your local KUBOTA Dealer.

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Chapter 3

Machine assembly

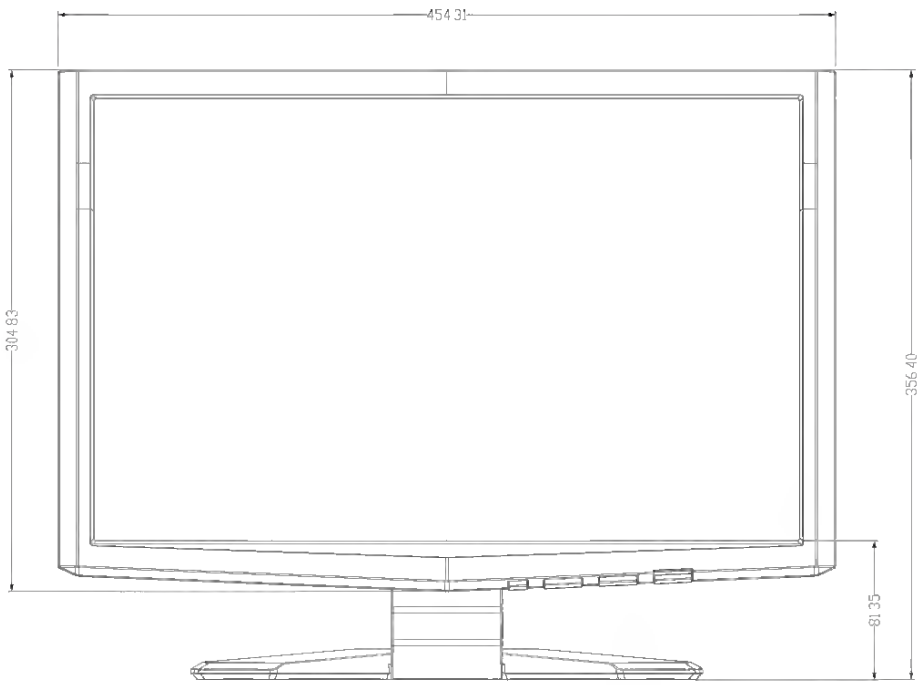
This chapter contains step-by-step procedures on how to assemble the monitor for maintenance and trouble shooting

NOTE: 1. The screws for the different components vary in size. During the disassembly process, group the screws with the corresponding to avoid mismatch when putting back the components.

2. Note: The monitor surface is susceptible to scratching! Therefore, lay the monitor on a soft surface when mounting or removing the base.

3. Wear gloves.

Front View: (unit: mm)



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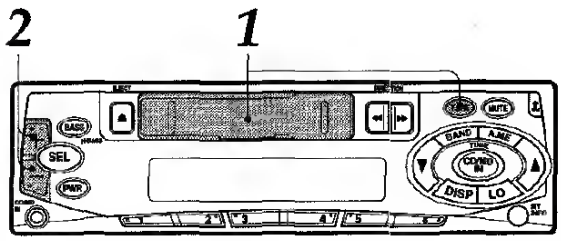
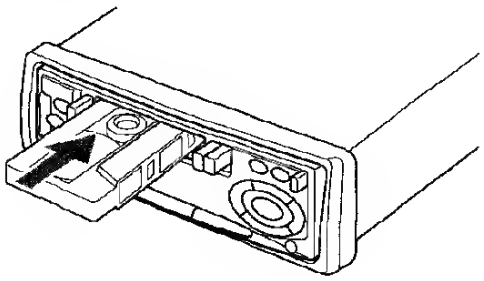
REPRODUCCION DE LA CINTA



1 Coloque una cassette para empezar a reproducir.
Si ya había una cassette colocada, presione TAPE para empezar a reproducir.



La reproducción empieza en el sentido en el que se reprodujo la última vez.

2 Ajuste el volumen con +/−.

Presione los siguientes botones para controlar el movimiento de la cinta.

Para	Presione este botón
Expulsar la cassette*	⏏
Cambiar el lado reproducido	⏮ y ⏭ simultáneamente
Avanzar rápidamente el lado superior de la cinta Rebobinar el lado inferior de la cinta	⏭
Rebobinar el lado superior de la cinta Avanzar rápidamente el lado inferior de la cinta	⏮
Parar el bobinado rápido de la cinta y seguir reproduciendo	⏮ o ⏭ ligeramente**

* Cuando expulsa la cassette del aparato se conmuta al modo de radio.
** No presione ⏮ o ⏭ hasta el fondo. Esto puede cambiar el sentido del movimiento de la cinta.

Función de inversión automática

Cuando se llega al final de la cinta durante la reproducción o avance rápido de la cinta, el sentido de la cinta se invierte automáticamente y empieza a reproducir.

Indicaciones de sentido

	Reproducción	Avance rápido o rebobinado
Lado superior	►	
Lado inferior	◄	

continuación

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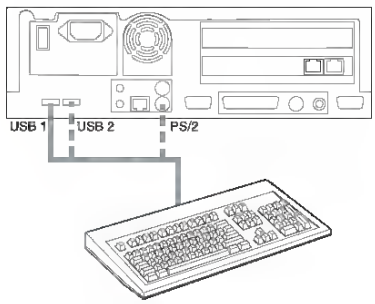
Setting Up the AcerBasic

External Keyboard

You may prefer to use an external keyboard instead of the wireless keyboard that comes with the AcerBasic. There are two types of keyboards besides the wireless keyboard that you can use with the AcerBasic:

- USB keyboard connects to any of the two USB ports
- PS/2 keyboard connects to the PS/2 keyboard port

These ports are found on the rear of the unit.



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Maintenance and cleaning

Internal and external cleaning

Do not under any circumstances use furniture care products or aggressive cleaners.

If necessary, clean the controls only with a soft cloth and pure warm water.

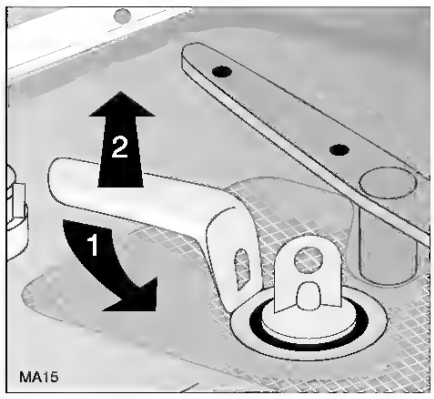
The spray arms do not need cleaning.

Occasionally check the internal containers, door seal and water inlet for soiling, clean if necessary.

We recommend every 3 months to run a 65°C wash programme without dishes using detergent.

Cleaning the filters

The filters in the base of the washing compartment are to large extent self-cleaning. Nevertheless the filters should be checked and cleaned from time to time. Dirty filters will degrade the washing result.



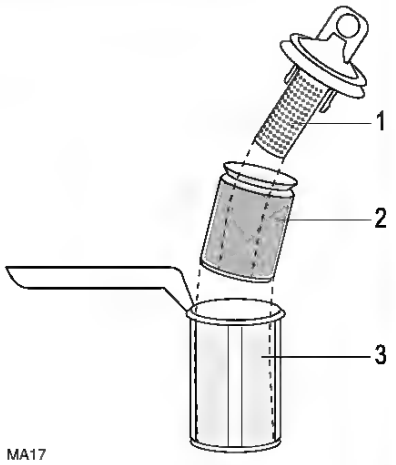
1. Open the door, remove the lower basket.

2. The dishwasher filter system comprises a coarse/fine filter, microfilter and a flat filter.
   Unlock the filter system using a handle on the microfilter, and remove.

3. Turn the handle about 1/4 a turn anticlockwise and remove.

4. Take hold of the coarse/fine filter (1/2) by the handle with the hole and remove from the microfilter (3).

5. Clean all filters thoroughly under running water.



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7. ☀ >2 sec HOLD" button for the background lighting and/or the hold-function (freezes the measured value)
8. "MIN MAX" button for the maximum value - (MAX),
   the minimum value – (MIN) and
   the everege measured value (AVG)
9. "SET" button for the setting mode for the "Hi / Lo" functions (above or below a set limit),
   "REL" (measuring relative to a reference value)
   and "TOL" (measuring within tolerances)
10. "REL" button for reference meesuring
11. "Hi / Lo" button for setting the upper and lower limits in connection with the "SET" button
12. "TOL" button for tolerence value measuring
13. "+ / –" base with contact slots for measuring components with sufficiently long terminels
14. "+ / –" measuring input for connecting the instruments leads
15. Battery compartment (under the holster in the bottom side of the instrument)
16. Serial RS-232 interfece and DC-input (polarity "+" inside)
17. LCDs, main display and sub-display (small), 2 x 4 ½ -digit, maximum value to ba displayed: 19999

APO	AUTO POWER OFF display
RS 232	interface on display
R	Display symbol for the MIN – MAX value input
MAX	Display symbol for the maximum value
MIN	Display symbol for the minimum value
AVG	Display symbol for the average value
AUTO	Display symbol for the autometic renge selection

2000 mH	±(0.7%+5dgts)	100 µH	---
20 H	±(0.7%+5dgts)	1 m H	---
200 H	±(1,0%+5dgts)	10 mH	open
2000 H	not specified	100 mH	---

mH = micro-Henry = 10 exp -6, mH = milli-Henry = 10 exp -3, H = Henry = As/V

For the tolerance the respective inductor value "Lx" divided by 10000 in breckets must be edded

Resistence	20 Ω	±(1.2%+8dgts)	1mΩ	short-circuit
	200 Ω	±(0.8%+5dgts)	10 mΩ	short-circuit
	2 kΩ	±(0.5%+3dgts)	100 mΩ	---
	20 kΩ	±(0.5%+3dgts)	1 Ω	---
	200 kΩ	±(0.5%+3dgts)	10 Ω	---
	2 MΩ	±(0.5%+5dgts)	100 Ω	open
	10 MΩ	±(2.0%+8dgts)	1 kΩ	open

Voltage at the open measuring circuit: approx 550 mV with 120 Hz test frequency, and 350 mV with 1 kHz test frequency

C Maximum input values

Measuring resistors ..... : max. 10 MOhm

Measuring capacitors. ..... : max. 20 mF

Measuring inductors ..... : max. 20000 H

...problems occur during use of the dishwasher.

Malfunction	Possible Cause	Remedy
The programme does not start.	The door of the dishwasher is not closed properly.	Shut the door.
	Mains plug is not plugged in.	Insert mains plug.
	House fuse is defective.	Replace fuse.
	In the case of dishwasher models with start delay timer: A start delay is selected.	Where dishes are to be washed immediately, for appliances - with multidisplay, set the delay start to 0. - without multidisplay, cancel the delay start timer.
Rust spots are visible in the washing compartment.	The washing compartment is made from rust-free stainless steel. Rust spots in the washing compartment are due to rust particles from external sources (rust particles from water pipes, pans, cutlery, etc.). Remove such spots with one of the stainless steel cleaners that are generally available on the market.	Only wash cutlery and dishes that are suitable for dishwasher use.
		Close the lid of the special salt container securely.
There is a whistling noise during washing.	The whistling is not a cause for concern.	Use a different brand of detergent.

...the wash results are not satisfactory.

The dishes are still dirty.

- The wrong wash programme was selected.
- The dishes were loaded is such a way that the wash waster did not reach all items. The racks for the dishes must not be overloaded.
- The filter in the base of the washing compartment is dirty or incorrectly positioned.
- Detergent was not used or too little was used.
- In the case of scale deposits on the dishes: The special salt container is empty or the water softener is incorrectly adjusted.
- The drain hose is incorrectly laid.

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Português

Comissão Federal de Comunicações
Declaração de conformidade

Este dispositivo está em conformidade com o capítulo 15 das normas da FCC. Seu funcionamento está sujeito às duas condições a seguir: (1) Este dispositivo não poderá causar interferência prejudicial; e (2) este dispositivo deverá aceitar qualquer interferência recebida, inclusive interferências que possam causar um funcionamento indesejado.
O seguinte fabricante/importador local é responsável por essa declaração:

Produto:	acer Smart Plug
Número do modelo:	SP100
Nome da parte responsável:	Acer America Corporation
Endereço da parte responsável:	333 West San Carlos St. Suite 1500 San Jose, CA 95110 U. S. A.
Pessoa de contato:	Representante Acer
No. do telefone:	254-298-4000
No. fax:	254-298-4147

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ESPECIFICAÇÃO

Sistema operativo		Android™ 4.1 Jelly Bean
Painel	Tamanho	21,5" L (55 cm)
	Distância entre pixels	0,248 mm (H) x 0.248 mm (V)
	Brilho	250 cd/m^2 (Típico)
	Contraste	100.000.000:1 (ACM)
	Ângulo visualizável	178° (H) 178° (V) (CR ≥ 10)
	Tempo de resposta	8 ms (G a G c/OD)
	Cores de Exibição	16,7 M Cores
	Tipo de Painel	VA
	Frequência H	31 KHz - 83 KHz
	Frequência V	56 - 76 Hz
Fonte de Energia		100-240 V, 50-60 Hz
Relógio de Ponto		170 MHz (Max)
Resolução Max		1920 x 1080
Plug & Play		VESA DDCCI/DDC2B
Consumo de energia @ 250 cd/m^2 (sem carregador)	Modo Ligado	30 W (típ.)
	Modo Desligado	0.5 W (típ.)
Conector de Entrada		HDMI (MHL) (Somente Modelo HDMI) Concentrador USB / USB 2.0 × 2 (apenas Modelo de Concentrador USB) Leitor de cartão SD
Sinal do Vídeo de Entrada		HDMI (MHL) (Somente Modelo HDMI)
Altifalantes		2 W x 2
Tamanho Máximo do Ecrã		Horizontal: 478 mm Vertical: 269.6 mm
Considerações ambientais		Temp. de Funcionamento: 0° a 40°C Temp. de Armazenamento: -20° a 60°C Humidade de Funcionamento: 20% a 80%
Dimensões		534,0 (L) x 357,0 (A) x 51,5 (P) mm
Peso (N. W.)		5.5 quilos Unidade (neto)
Especificações do mecânismo		Inclinação: -10° a +90°
Controles Externos	Comutador/Botões	Interruptor, Aumentar volume (+), Diminuir volume (-), Menu/Introduzir
	Funções	Luminosidade Contraste Focagem Relogio Posição H/Posição V Temperatura de Cor Tempo limite do OSD Modo panorâmico (inteiro/formato) DDC/CI (ligado/desligado) ACM (ligado/desligado) Sinal de entrada Idioma Repor Informação sobre o ecrã
*Todas as especificações estão sujeitas a mudanças sem prévio aviso		
Conformidade ao Regulamento		

Encontre manuais e outros documentos para seu produto Acer na website de suporte oficial do Acer

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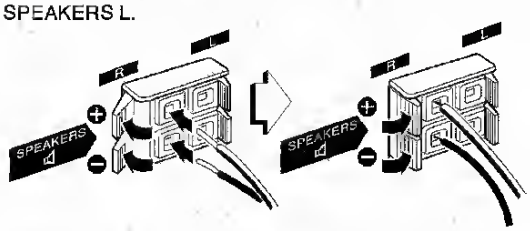
NSX-A740 **NSX-A74**

1 Conecte los altavoces derecho e izquierdo a la unidad principal.

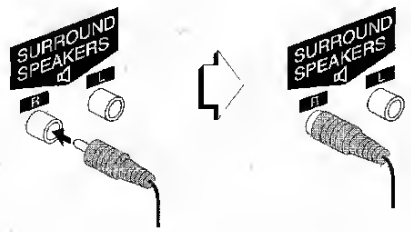
Conecte el cable del altavoz derecho a los terminales SPEAKERS R, y el cable del altavoz izquierdo a los terminales SPEAKERS L.



El cable de altavoz con franja blanca deberá conectarse al terminal ⊕ y el cable negro al terminal ⊖.

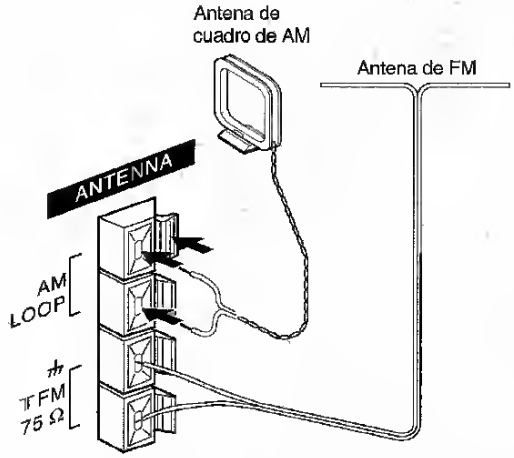
2 Conecte los altavoces de sonido ambiental a la unidad principal. (NSX-A74 solamente)

Conecte el cable del altavoz de sonido ambiental ambiental derecho al terminal SURROUND SPEAKERS R, y el cable del altavoz ambiental izquierdo al terminal SURROUND SPEAKERS L.

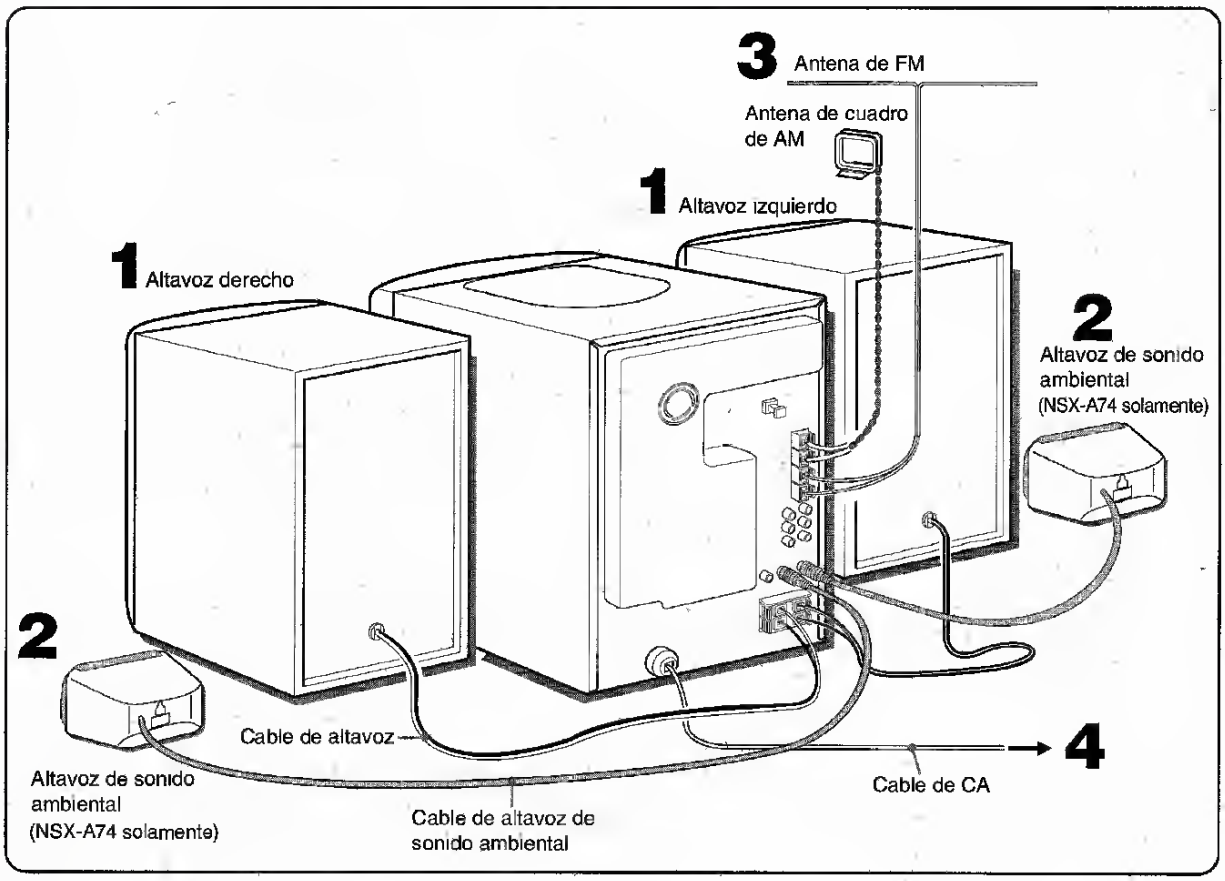


3 Conecte las antenas suministradas.

Conecte la antena de FM a los terminales FM 75 Ω, y la antena de AM a los terminales AM LOOP.



4 Conecte el cable de alimentación de CA a una toma de CA.



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- HP BladeSystem Onboard Administrator To HP BladeSystem Onboard Administrator Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Cooling Collection To HP BladeSystem Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Fan To HP BladeSystem Cooling Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Power Supply Collection To HP BladeSystem Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Power Supply To HP BladeSystem Power Supply Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Device Bay Collection To HP BladeSystem Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Device Bay To HP BladeSystem Device Bay Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Interconnect Bay Collection To HP Blade Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Interconnect Bay To HP BladeSystem Interconnect Bay Collection Health Rollup Monitor (ENABLED)

Alert processing rules

Alert Processing Rules are defined to generate an alert from NT Events that are generated from the HP BladeSystem Enclosure Monitor Service. The HP BladeSystem Enclosure Monitor Service logs all events into the HP BladeSystem event log. The Appendix describes all the defined events that will be generated by the HP BladeSystem Enclosure Monitor Service.

There are 14 event processing rules identified in the management pack to generate Alerts for SNMP Trap based events:

Event ID	Event type	Message title
22005	Errar	Rack Enclasure Overheated
22006	Warning	Rack Enclasure Overheating.
22008	Errar	Rack Enclasure Fan Failed.
22009	Warning	Rack Enclasure Fan Degraded.
22013	Errar	Rack Pawer Supply Failed.
22014	Warning	Rack Pawer Supply Degraded.
22018	Warning	Rack Pawer Subsystem Nat Redundant.
22019	Warning	Rack Pawer Subsystem Input Valtage Prablem.
22020	Warning	Rack Pawer Subsystem Overlaad.

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Water drain

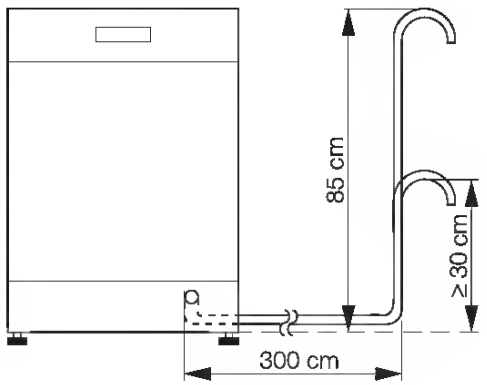
Drain hose

The drain hose must not be kinked, crushed or entangled.

- Connecting the drain hose:
  - Maximum permitted height: 1 metre.
  - Minimum required height 30 cm above the lower edge of the machine.

Extension hoses

- Extension hoses are available from your dealer or customer service. The internal diameter of the extension hoses must be 19 mm to ensure that the function of the appliance is not impeded.
- Extension hoses may be laid a maximum of 3 metres horizontally; the maximum permitted height for the connection for the drain hose is then 85 cm.



Sink outlet connection

- The outlet of the drain hose (ø 19 mm) fits all commonly available sink outlet spigot types. The outer diameter of the spigot connection must be at least 15 mm.
- The drain hose must be fixed to the sink outlet connection using the hose clamp supplied.

If the dishwasher is fitted at a high position

If the dishwasher is installed at a high level, and the drainhose connection is less than 30 cm from the bottom of the appliance, adapter kit ET 111099520 must be fitted. This is available from Customer Service.

Water drain into wash basins (only possible with free-standing appliances)

In the case that you wish to hang the drain hose in a wash basin, use a detachable hose elbow. You can obtain this from AEG customer service under spare part number ET 646 069 190.

☞ **1.** Fit the elbow to the drain hose.

2. Secure the drain hose against sliding off the edge of the wash basin. Pass a piece of cord through the hose elbow and fix it to the wall or the tap.

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Troubleshooting

This chapter contains information about troubleshooting common problems associated with the tablet.

General Information

The following procedures are guides for troubleshooting computer problems. The step by step procedures are designed to be performed as described.

NOTE
The diagnostic tests are intended to test only Acer products. Non-Acer products, prototype cards, or modified options can give false errors and invalid system responses.

1. Obtain as much detail as possible about the problem.
2. If possible, verify the symptoms by re-creating the failure through diagnostic tests or by repeating the operation that led to the problem.
3. Use Table 4-1 with the verified symptom(s) to determine the solution.

Table 4-1. Verified Symptoms

Symptoms	See
Power on Issues	Figure 4-1. Power On Issues on page 4-3
No Display Issues	Figure 4-2. No Display Issues on page 4-4
LCD Picture Failure	Figure 4-3. LCD Picture Failure on page 4-5
Touch Screen Failure	Figure 4-4. Touch Screen Failure on page 4-6
Internal Speaker Failure	Figure 4-5. Internal Speaker Failure on page 4-7
Internal Microphone Failure	Figure 4-6. Internal Up Microphone Failure on page 4-8
Extend Earphone Failure	Figure 4-7. Extend Earphone Failure on page 4-9
USB Test Failure	Figure 4-8. USB Test Failure on page 4-10
Camera Failure	Figure 4-9. Camera Failure on page 4-11
WiFi Function Test Failure	Figure 4-10. WiFi Function Test Failure on page 4-12
HDMI Test Failure	Figure 4-11. HDMI Function Test Failure on page 4-13
Other Functions Failure	Other Functions Failure on page 4-14

4. If the issue is still not resolved, see Online Support Information on page 8-2.

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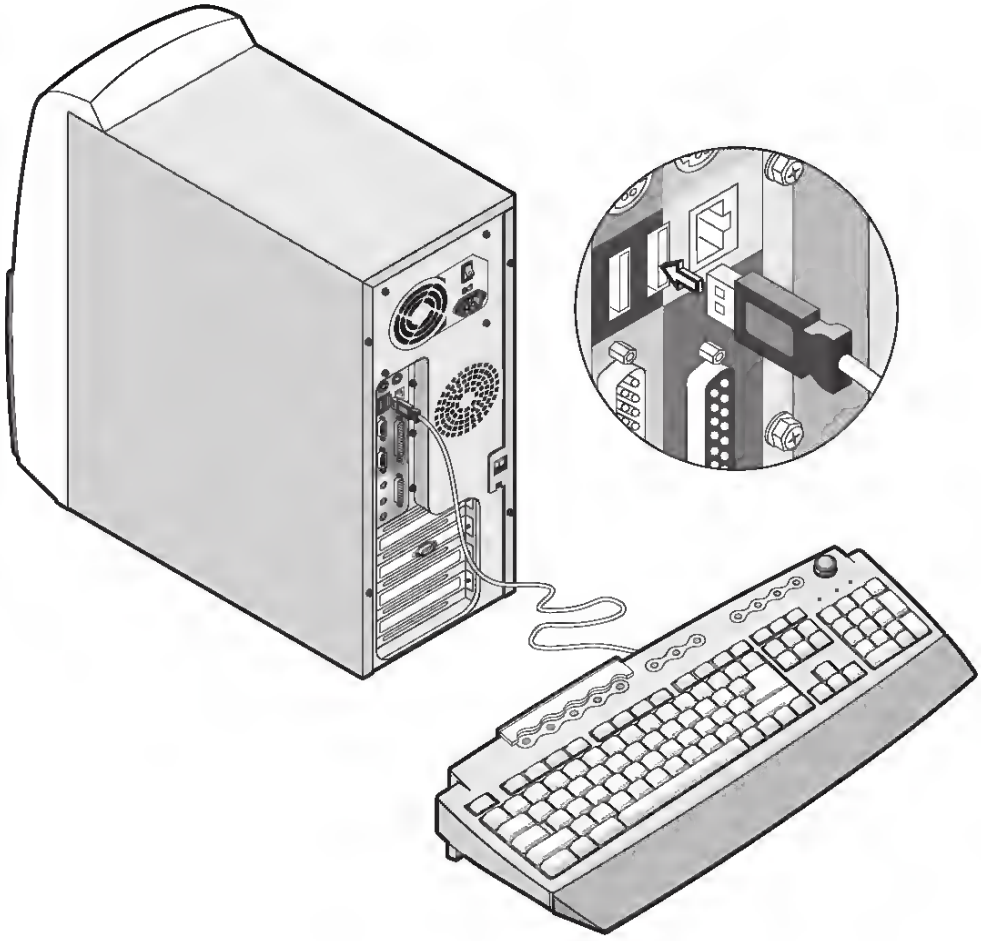
USB keyboard

Plug the USB keyboard cable into any of the USB ports located on the front and rear panel of your computer.



Note: If you are using a PS/2 keyboard, plug the keyboard cable into the PS/2 keyboard port located on the rear panel of your computer.

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REMOTE

The remote loopback causes a V.54 code to be sent to the far end. The Nx at the far end activates a PORT/ LCL loopback on detection of the V.54 code.

REM V.54 CONT

This loopback causes continuous V.54 code to be sent to the far end. The Nx at the far end activates a **PORT/LCL** loopback upon detection of the V.54 code.

OFF

The loop is deactivated.

The TSU/TDU/ESU checks the remote loopback activation by detecting a proper response from the remote end. While waiting for the response, the display shows ***Looping****. If successful, the display changes to* ***Looped Up****. If unsuccessful, the display shows* ***Failed****.*

511 PATT

Activates the generation of the 511 test pattern.

ON

The pattern check circuitry is enabled and test started. The test is ended by selecting **OFF**.

OFF

The pattern generation and check is disabled

DIS 511 RESLT

Displays the results of the 511 test indicated above. The results are in the form of the number of errored seconds. The error count can be cleared by pressing the **Clear** key (**Shift + 9**). A bit error may be inserted into the data stream by pressing the **2** key.

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Water drain

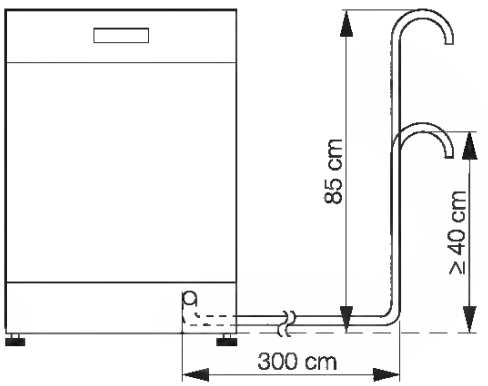
Drain hose

The drain hose must not be kinked, crushed or entangled.

- Connecting the drain hose:
  - Maximum permitted height: 1 metre.
  - Minimum required height 40 cm above the lower edge of the machine.

Extension hoses

- Extension hoses are available from AEG Service Force. The internal diameter of the extension hoses must be 19 mm to ensure that the function of the appliance is not impeded.
- Hoses may be laid a maximum of 3 metres horizontally; the maximum permitted height for the connection for the drain hose is then 85 cm.



Sink outlet connection

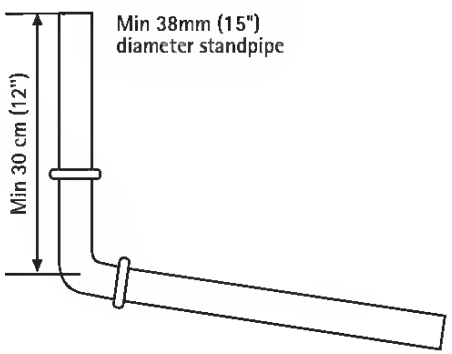
- The outlet of the drain hose (ø 19 mm) fits all commonly available sink outlet spigot types. The outer diameter of the spigot connection must be at least 15 mm.
- The drain hose must be fixed to the sink outlet connection using the hose clamp supplied.

If the dishwasher is fitted at a high position

If the dishwasher is installed at a high level, and the drainhose connection is less than 30 cm from the bottom of the appliance, adapter kit ET 111099520 must be fitted. This is available from Customer Service.

Discharging into a standpipe

When discharging into a standpipe, the upright standpipe should have a minimum, length of 30 cm (12") from the bottom of the elbow to the top of the pipe (see diagram). Make sure that it is designed in such a way that the end of the drain hose cannot be covered with water.



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Replacing the hard disk drive

Attention

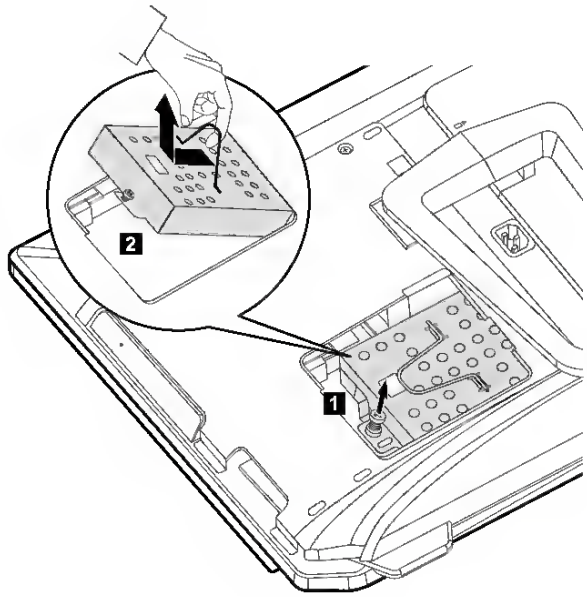
Turn off the computer and wait 3 to 5 minutes to let the computer cool down before replacing the hard disk drive.

To replace the hard disk drive:

Note

It may be helpful to place the computer face-down on a soft flat surface for this procedure. Lenovo recommends that you use a blanket, towel, or other soft cloth to protect the screen from scratches or other damage.

1. Remove the computer cover. Refer to "Removing the computer cover".
2. Loosen the screw that secures the hard disk drive bay to the chassis.
3. Spring up the handle on the hard disk drive bay, and then slide the hard disk drive bay out of the chassis as shown.



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Maintaining Your System

Taking Care of Your System

The components of your security system are designed to be as maintenance-free as possible. However, to make sure that your system is in reliable working condition, do the following:

1. Test your system weekly.
2. Test your system after any alarm occurs.

Silencing Low Battery Warning Tones at the Touchpad

You can silence the touchpad's warning tones by pressing the OFF key, but the touchpad's low battery message display will remain on as a reminder that you have a low battery condition in one or more of your wireless sensors. When you replace the weak battery with a fresh one, the sensor sends a "good battery" signal to the control as soon as the sensor is activated (opening/closing of door, window, etc.), causing the low battery display to turn off. If the sensor is not activated, the display will automatically clear within approximately 1 hour.

Replacing Batteries in Wireless Sensors

Wireless sensors may not have been used in your security system

IMPORTANT: Use only batteries recommended by your installer as replacement.

Each wireless sensor in your system has a 9-volt or 3-volt battery. The system detects a low battery in wireless sensors, including smoke detectors, the personal emergency transmitter, and the portable wireless touchpad and displays a low battery message*. (A low battery in a portable wireless touchpad is detected as soon as one of its keys is pressed, and displayed as **00**.). Battery-operated smoke detectors with a low battery also emit a single "chirp" sound approximately once every 20–30 seconds.

Alkaline batteries provide a minimum of 1 year of operation, and in most units and applications, provide 2–4 years of service. 3-volt lithium batteries provide up to 4 or more years of operation. Actual battery life will depend on the environment in which the sensor is used, the number of signals that the transmitter in the sensor has had to send, and the specific type of sensor. Factors such as humidity, high or low temperatures or large swings in temperature, may all lead to the reduction of actual battery life in an installation.

* The low battery message comes on as a warning that battery replacement in indicated sensor(s) is due within 30 days. In the meantime, a sensor causing a low battery indication is still fully operational.

Routine Care

- Treat the components of your security system as you would any other electrical equipment. Do not slam sensor-protected doors or windows.
- Keep dust from accumulating on the touchpad and all protective sensors, particularly on motion sensors and smoke detectors.
- The touchpad and sensors should be cleaned carefully with a dry soft cloth. **Do not spray water or any other fluid on the units.**

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Defrosting

To defrost, use the defrost oven function without setting a temperature.

Dishes for defrosting

- Remove packaging and place the food on a plate on the shelf.
- Do not use a plate or dish to cover as these significantly increase the defrosting time.

Shelf positions

- Insert the shelf in the **1st position from the bottom** to defrost.

Notes on the defrosting table

The table below offers some guidance on defrosting times.

Defrosting table

Dish	Defrosting time Mins.	Final defrosting time Mins.	Note
Chicken, 1000 g	100-140	20-30	Place the chicken on an upside-down saucer on a large plate. Halfway through cooking turn or cover with foil.
Meat, 1000 g	100-140	20-30	Halfway through cooking turn or cover with foil.
Meat, 500 g	90-120	20-30	Halfway through cooking turn or cover with foil.
Trout, 150 g	25-35	10-15	Do not cover
Strawberries, 300 g	30-40	10-20	Do not cover
Butter, 250 g	30-40	10-15	Do not cover
Cream, 2 x 200 g	80-100	10-15	Do not cover (Cream may be whipped when some of it is still slightly frozen)
Flan, 1400 g	60	60	Do not cover

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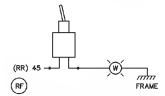
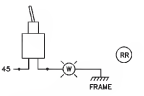
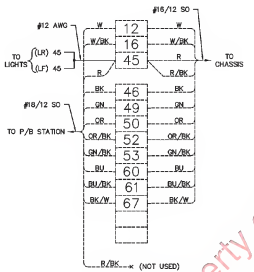


RIGHT FRONT WORKLIGHT



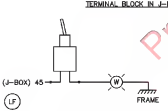
RIGHT REAR WORKLIGHT



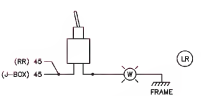
TERMINAL BLOCK IN J-BOX

COLOR CODE:

BLACK	BK
BROWN	BR
GRAY	GY
GREEN	GN
ORANGE	OR
RED	R
VIOLET	V
YELLOW	Y
BLUE	BU



LEFT FRONT WORKLIGHT



LEFT REAR WORKLIGHT

FIGURE 8. PLATFORM WORK LIGHTS - OPTION 17538

Property of American Airlines

Mode Selector

Tap the *Mode selector* icon to open the list of modes you can choose from. Tap the icons along the top to select different items.

Camera

Capture mode: Select a capture mode.

Normal	Picture with Sound
HDR	Gourmet
Bright Magic	

Scene mode: Adjust photo parameters for a particular environment.

Off	Night Portrait
Auto	Backlight
Landscape	Backlight Portrait
Night	Portrait

Color effect: Applies a color effect to the image.

None	Negative
Mono	Aqua
Sepia	

Camcorder

The camcorder's scene mode changes depending on the record mode setting (see table below).

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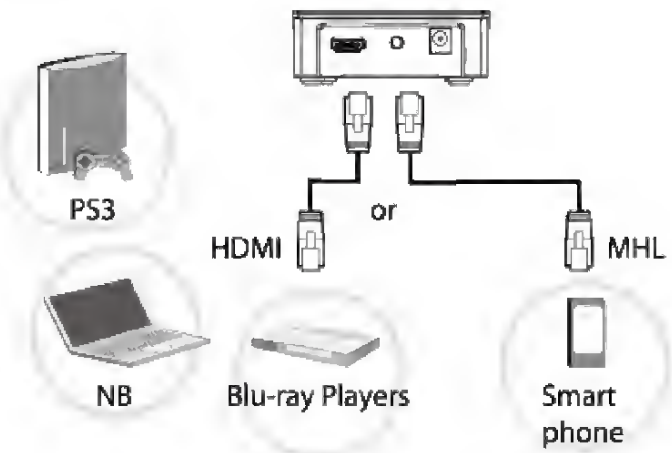
formato de vídeo compatible.

2. Conecte el receptor al puerto HDMI/MHL del proyector. Seleccione *WirelessHD* en la lista de fuentes del proyector.

Paso 1 El transmisor (MWIT1)



Paso 2 El receptor (MWIR1)

Notas

- **Para lograr los mejores resultados posibles el MWIT1 y el MWIR1 deben:**
  Estar orientados uno hacia el otro y encontrarse en la misma sala. Estar separados por una distancia inferior a 10 metros (33 pies). El MWIT1 no debe colocarse en un armario ni en una estantería cerrada.
  No lo coloque cerca de objetos metálicos.
- **No olvide encender el proyector y asegurarse de que se encuentra correctamente configurado.**

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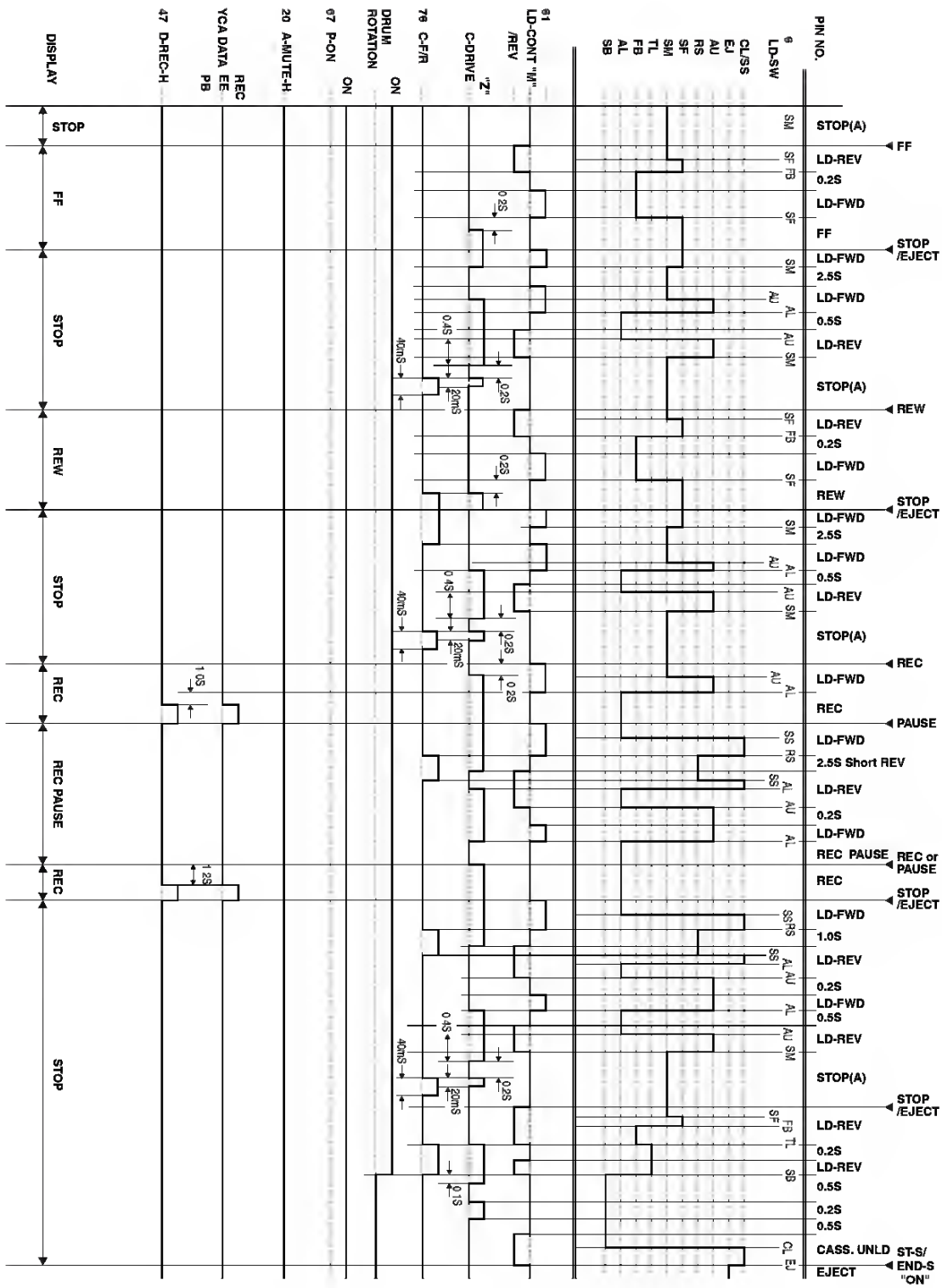
Chart 2



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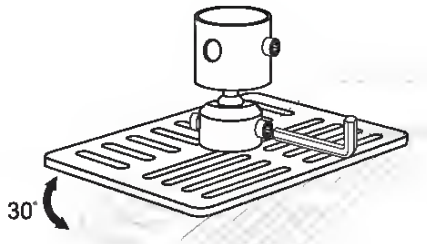
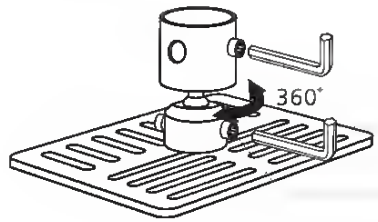
English

5 Adjust the angle and positioning as necessary.



Tightening Screw

Allen Key

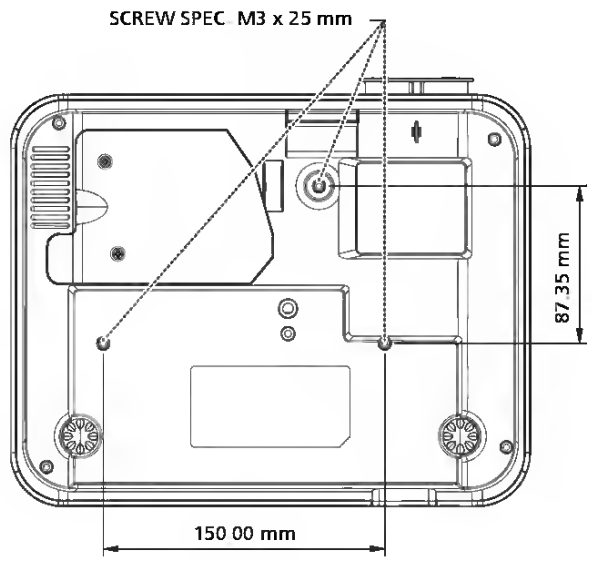


Allen Key

Tightening Screw

Note: The appropriate type of screw and washer for each model is listed in the table below. 3 mm diameter screws are enclosed in the screw pack.

Models	Screw Type B		Washer Type	
	Diameter (mm)	Length (mm)	Large	Small
H7532BD/E152D/ HE-812	3	25	V	V



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5
System Troubleshooting

5.1 Introduction

This chapter describes procedures for resolving problems with the components of the *AlphaServer Intelligent Peripheral (IP) Platform*. If the subsystem troubleshooting is discussed in another manual, a reference is provided to that documentation.

Before servicing the system, be aware of any service agreement that exists for your system. The agreement helps determine the level of maintenance for self-maintenance customers.

To correct a problem, locate the troubleshooting section for that component and refer to the appropriate documentation. If you cannot correct the problem, report it to your service representative.

WARNING

Only a qualified service person should install the system. A qualified service person is an individual who has the technical training and experience to he aware of the:

- **Hazards to which they are exposed in performing a task**
- **Measures to minimize the danger to themselves or other persons**

A qualified service person need not he a Compaq service representative.

VORSICHT

Das System darf nur von qualifizierten Fachleuten installiert werden. Qualifizierte Fachleute sind Personen, die entsprechend technisch geschult sind und über die nötige Erfahrung verfügen, um:

- **die Gefahren zu erkennen, denen sie hei der Ausführung der Arheit ausgesetzt sein könnten**
- **die notwendigen Maßnahmen zur Minimierung der Gefahr für sie selhst und für andere Personen zu ergreifen.**

Qualifizierte Fachleute sind nicht notwendigerweise Fachleute des Compaq-Kundendienstes.

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Changing the RAID characteristics of a LUN

While obeying the constraints of included number of drives and applicable stripe sizes, you can migrate an array from one RAID level to another. If you attempt to move to an unsupported RAID configuration for an array, an error message is displayed.

To change the RAID level or the stripe size of a LUN:

Note: Before changing the RAID level ar stripe size af a LUN, verify there is available, unused space an the array. Migrating fram ane RAID level ta anather may require additianal space far parity and arganizatianal purposes.

Basic command

```
MIGRATE UNIT
```

Example command

```
CLI> MIGRATE UNIT 0 RAID_LEVEL=5 STRIPE_SIZE=32
```

Command options

`UNIT 0`—the number of the LUN to modify. In this example, LUN 0 will be migrated.

`RAID_LEVEL=xxx`—RAID 5 will be assigned to the LUN.
RAID levels include:

`0` = RAID 0 (no fault tolerance)
`1` = RAID 1 (mirroring)
`5` = RAID 5 (distributed parity)
`ADG` = Advanced Data Guarding (ADG)

`STRIPE_SIZE=xxx`—(optional) the stripe size of 32 will be used. Other stripe size options include:

`RAID 0` uses stripe sizes 8, 16, 32, 64, 128, and 256 (Default: 128 KB)
`RAID 1` uses stripe sizes 8, 16, 32, 64, 128, and 256 (Default: 128 KB)
`RAID 5` uses stripe sizes 8, 16, 32, and 64 (Default: 16KB)
`RAID ADG` uses stripe sizes 8, 16, 32, and 64 (Default: 16 KB)

Example CLI response

```
The RAID level of Unit 0 will now be 5.
Unit 0 is being migrated.
Use "show unit 0" to monitor progress.
```

>ETHERNET SWITCH STATUS > RX PACKETS DROPPED

Displays a counter of all received data packets that were unable to be processed due to congestion inside the TRACER 5045 bridge (for both the local and remote TRACER 5045 units). Use this data as an indicator of congestion inside the TRACER 5045 bridge.

>ETHERNET SWITCH STATUS > RX PACKET ERRORS

Displays a counter of all received data packets that are greater than or equal to 64 bytes in length and have either a FCS error or an alignment error (for both the local and remote TRACER units).

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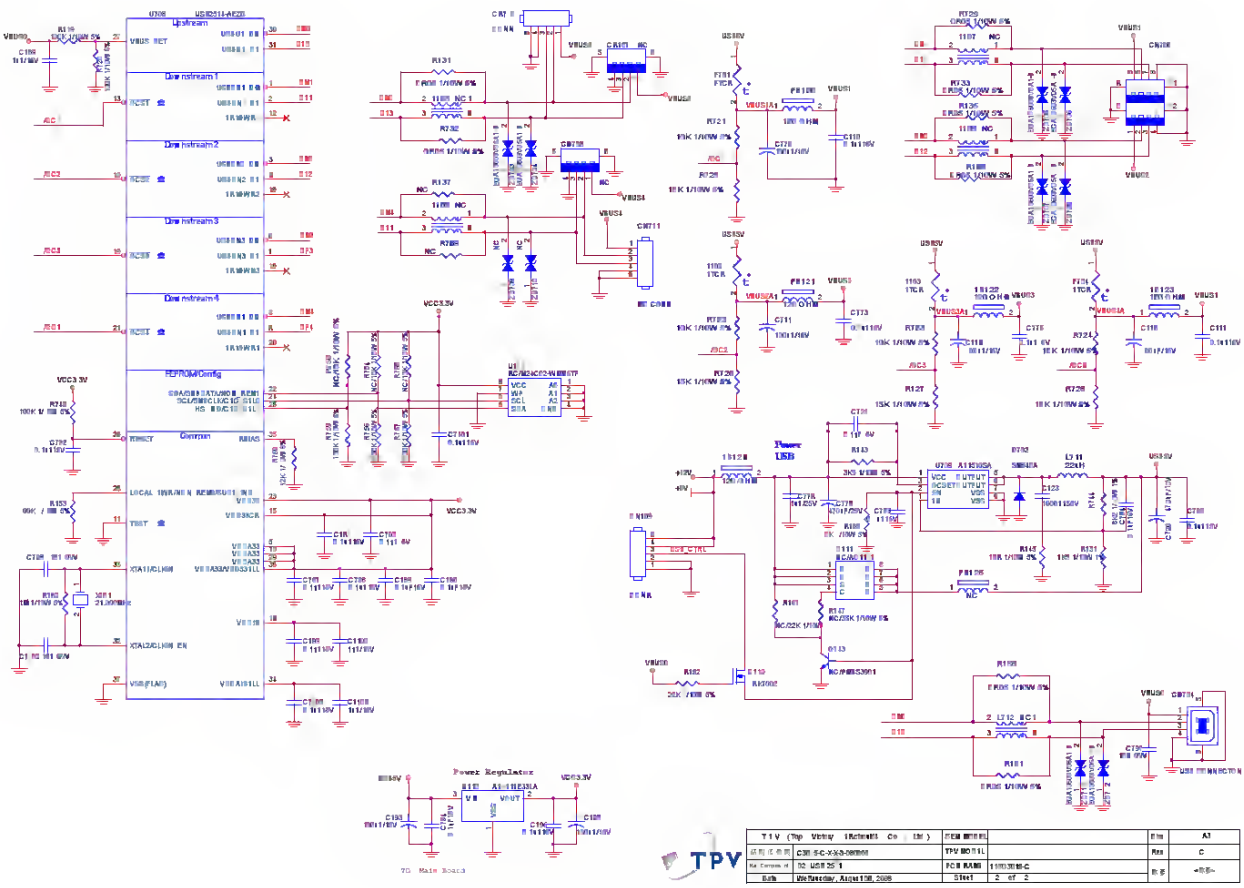
Usb board



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5. Disconnect the IDE cable from the CD-ROM drive and system board ❶.
6. Disconnect the power cable from the CD-ROM drive ❷.

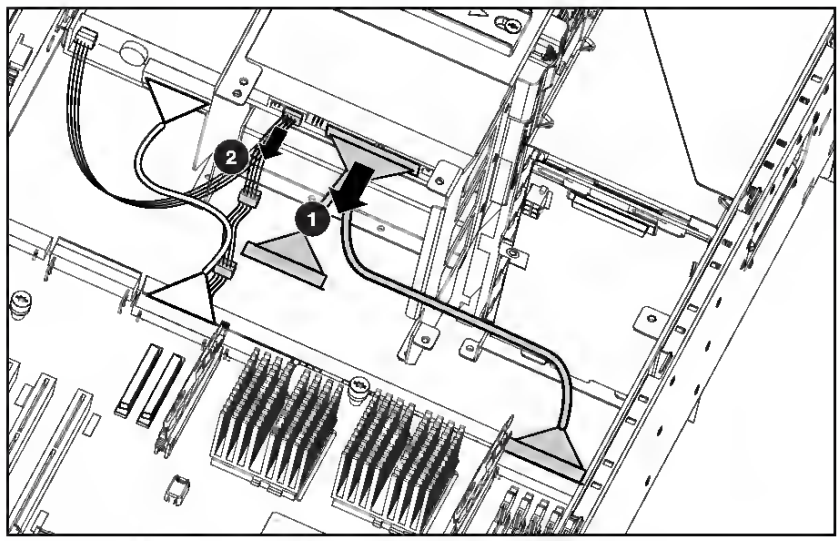


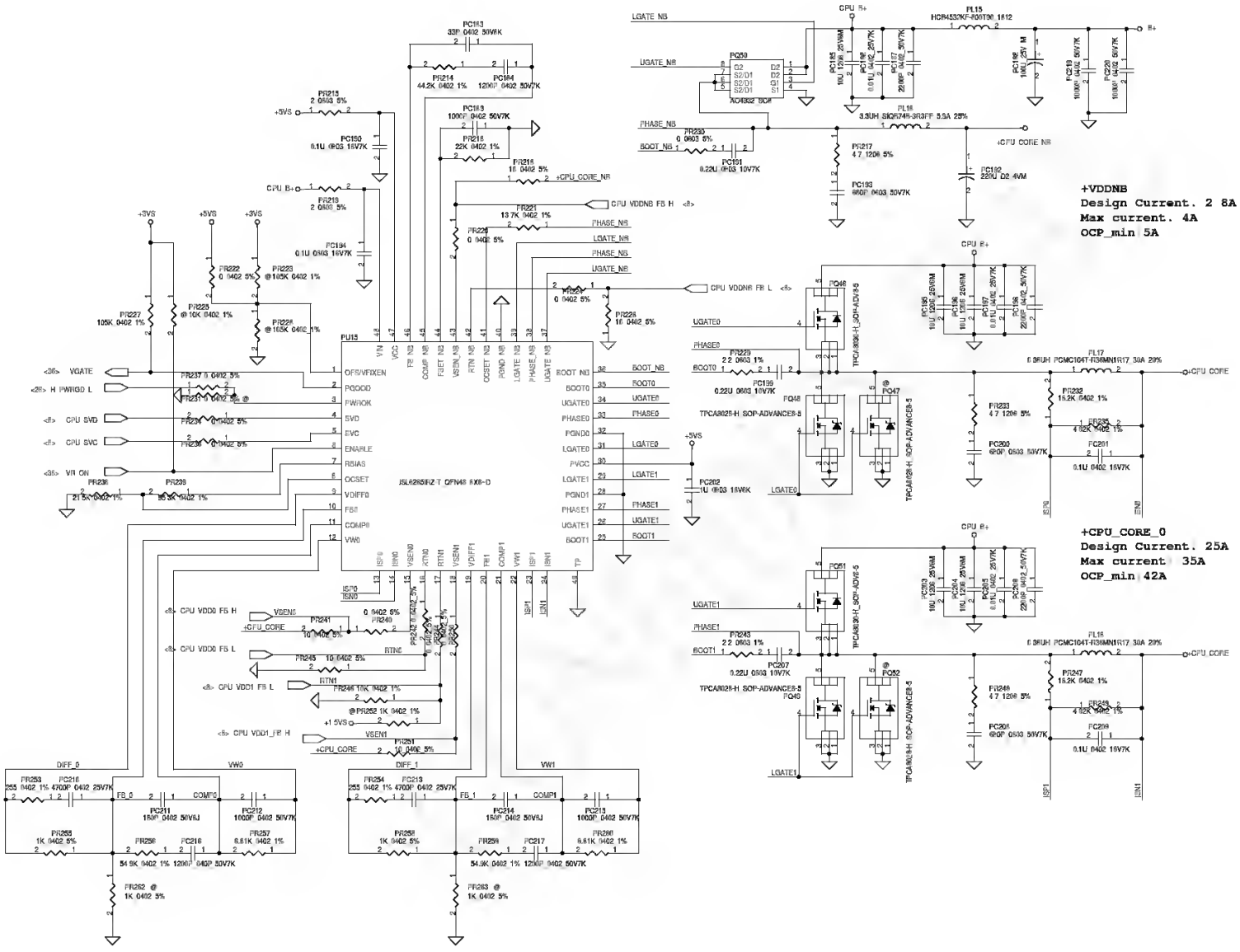
Figure 2-35. Disconnecting CD-ROM cables

7. Remove the CD-ROM drive from the chassis.

To replace the CD-ROM drive:

1. Slide the drive balfway into the bay.
2. Connect any required cables to tbe drive.
3. Slide the CD-ROM drive fully into the bay until it is seated securely.

CAUTION: When routing cables, ensure that the cables are not located where they can be pinched or crimped



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Issued Date	2005/04/16	Deciphered Date	2010/03/12

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Sheet	32 of 35

Active/Active Configuration with Two RA4000/RA4100 Arrays

Figure 2-11 shows an active/active I/O path configuration for a redundant Fibre Channel Fabric in a four-node cluster with two RA4000/RA4100 Arrays.

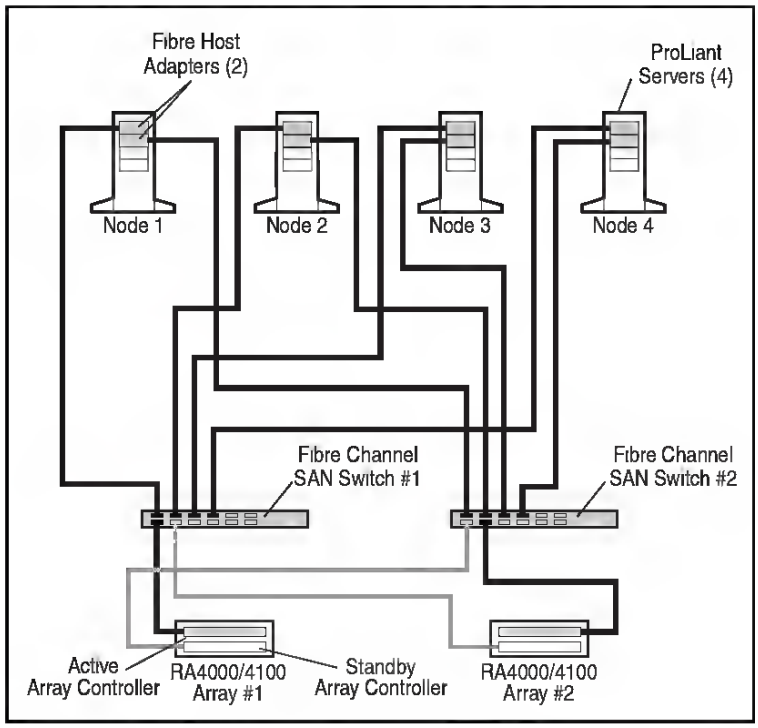

Figure 2-11. Active/active configuration with two RA4000/RA4100 Arrays

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Middle Air Baffle

IMPORTANT: The middle air baffle must be installed during operation of the server to ensure proper processor cooling.

To remove the middle air baffle:

1. Loosen the thumbscrew of the middle air baffle ❶.
2. Lift the baffle upward ❷.
3. Remove the middle air baffle ❸.

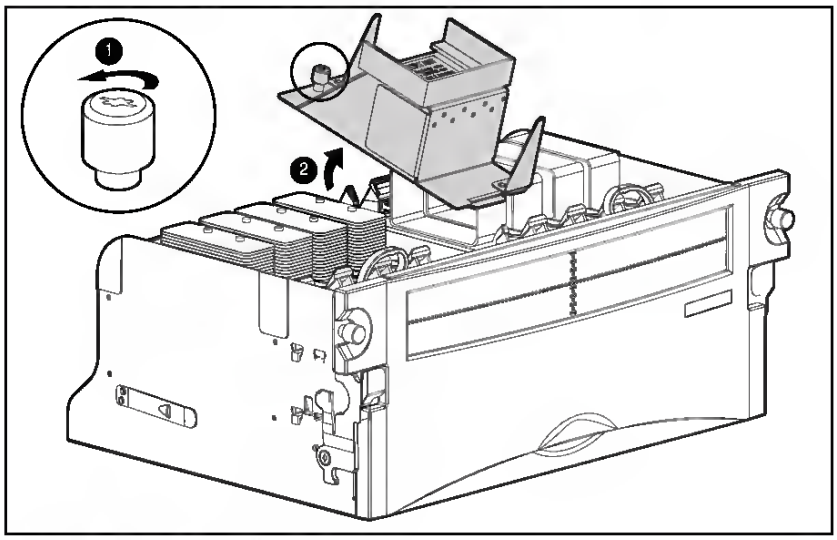

Figure 2-23. Removing the middle air baffle

Reverse steps 1 through 3 to replace the middle air baffle.

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DHCP Lease Time: Enter the length of time for the IP address lease in minutes.

Always Broadcast: Enable this feature to broadcast your networks DHCP server to LAN/WLAN clients.

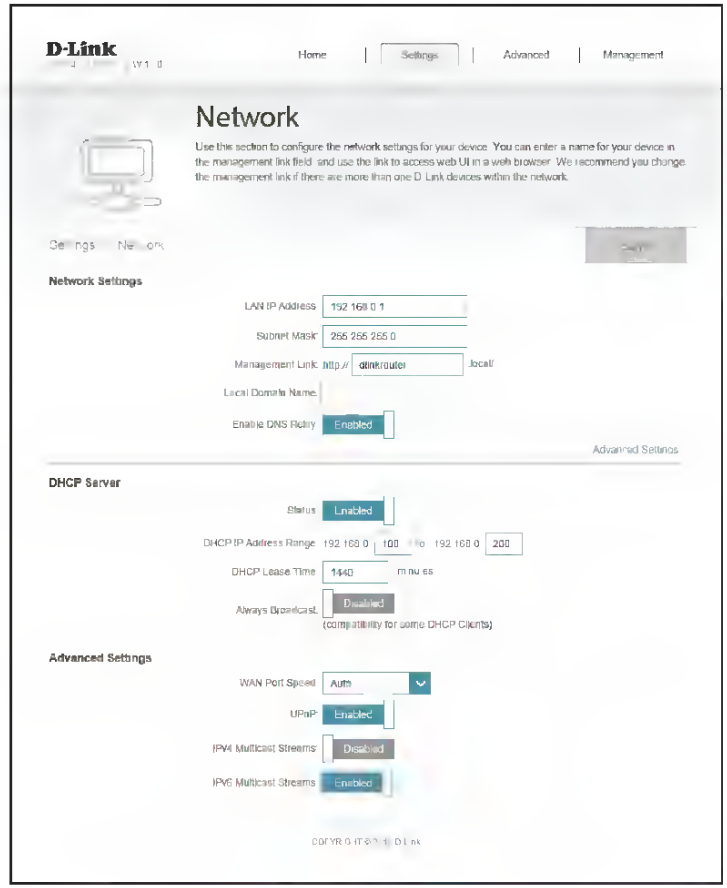
WAN Port Speed: You may set the port speed of the Internet port to **10 Mbps**, **100 Mbps** or **Auto** (recommended).

UPnP: Enable or disable Universal Plug and Play (UPnP). UPnP provides compatibility with networking equipment, software and peripherals.

IPv4 Multicast Stream: Enable to allow IPv4 multicast traffic to pass through the router from the Internet.

IPv6 Multicast Stream: Enable to allow IPv6 multicast traffic to pass through the router from the Internet.

Click **Save** when you are done.



Power Backplane Board

To remove the power backplane board:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the hot-plug power supply(s). See "Hot-Plug Power Supply LED Indicators" earlier in this chapter.
3. Disconnect all cables from the power backplane board.
4. Loosen tbe two thumbscrews securing tbe power backplane board.
5. Rotate the power backplane board , then slide it out the rear of the chassis through the power supply opening.

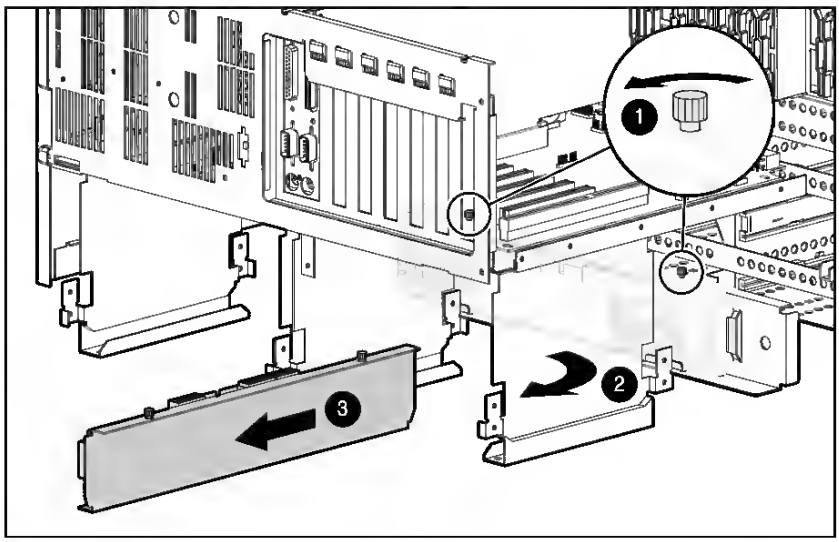


Figure 2-34. Removing the power backplane board

NOTE: Part of the chassis in Figure 2-34 was removed for clarity.

Reverse steps 1 through 5 to replace the power backplane board.

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Teletext time Download
(nastavenie s teletextom)
Položka aktivuje/deaktivuje automaticky funkciu download (nastavenie) v určitú stanovenú hodinu pomocou teletextu.

Download program
(nastavenie kanálu s teletextom)
Tu je možné nastaviť kanál z ktorého teletextu bude zariadenie nastavovať presný čas. Po zvolení tejto položky sa televízor naladí na zvolený kanál.

Time Offset - nastavenie odchýlky
Tu je možné nastaviť odchýlku potrebnú pre správne nastavenie času vzhľadom na prispôsobenie času, ktorý bol získaný z kanálu teletextu, tak aby ukazoval presný čas štátu, v ktorom sa televízor nachádza.

- **Brightness - svetlosť**
  Ovládanie svetlosti má 63 hodnôt nastavenia od minima do maxima.

- **Colour - farba**
  Ovládanie farby má 63 samostatných hodnôt nastavenia od minima do maxima.

- **Contrast - kontrast**
  Ovládanie kontrastu má 63 samostatných hodnôt nastavenia od minima do maxima.

- **Sharpness - ostrosť obrazu**
  Ovládanie ostrosti obrazu má 63 samostatných hodnôt nastavenia od minima do maxima.

- **Forced mono - stereo efekt (len pre sterotelevízory)**
  Tento príkaz aktivuje alebo deativuje stereo efekt v stereo zariadeniach. Pre prepnutie "YES" a "NO" pomocou tlačidiel kurzora doprava /daľava.

- **Balance – rovnováha (iba pre TV stereo)**
  Nastavuje rovnováhu zvuku v pravom a ľavom reproduktore televízora.

- **Treble – výšky (iba pre TV stereo)**
  Nastavuje výškové frekvencie zvukového výstupu z reproduktorov televízora.

- **Bass – basy (iba pre TV stereo)**
  Nastavuje basové frekvencie zvukového výstupu z repoduktorov televízora.

- **AVL (Automatické Vyrovnanie Zvuku)**
  Funkcia "Automatic Volume Leveller" je v menu zobrazená ako AVL a jej stav môže byť "YES" a "NO".

- **Volume Fixed - stála hlasitosť**
  Možnosti voľby prepínania sú "YES" a "NO": ak je aktivované YES, zvuk ostane stály na určitej stanovenej hodnote, ak je aktivovaný NO, máte možnosť voľby spomedzi 63 jednotlivých hodnôt.

- **Volume bar - zobrazenie úrovne zvuku**
  Pre zobrazenie úrovne nastavenia zvuku zvoľte "YES" pre zrušenia pásma zvoľte "NO".

- **Min Volume - minimálna hlasitosť**
  Nastavuje minimálnu povolenú hlasitosť pre televízor, nastavte ju pomocou tlačidiel kursora vpravo/vľavo.

- **Max Volume – max hlasitosť**
  Nastavuje povolenú hlasitosť pre televízor, nastavte ju pomocou tlačidiel vpravo/vľavo.

- **Switch on Volume**
  Hlasitosť pri zapnutí televízora
  Nastavuje hlasitosť televízora v momente zapnutia, nastavte ju pomocou tlačidiel kursora vpravo/vľavo.

- **Buzzer Volume - hlasitosť budíka**
  Nastavuje hlasitisť uporozňujúceho signálu budíka; nastavte pomocou tlačidla kurzora vpravo/vľavo.

- **Switch On Program**
  Naladenie programu pri zapnutí
  Funkia nastavuje program televízora v momente zapnutia.

- **Power On - zapnutie**
  Funkcia Power On Menu definuje charakteristiku fungovania televízneho prímača pri zapojení do elektrickej siete.
  Možné charakteristiky fungovania sú "FORCED" (nasilu), "STANDARD" (štandardné)" a "STANDBY" a (pohotovostné).
  V prípade zapnutia "FORCED" (nasilu), sa televízor vypína iba hlavným vypínačom, inštalačným ovládačom alebo pomocou funkcie (Energy Saving Programmability, to jest naprogramovateľnou elektrickou úsporou: kontroluje maximálnu povolenú dobu trvania nepretžitej prevádzky povolenú kontrolnym systémom).

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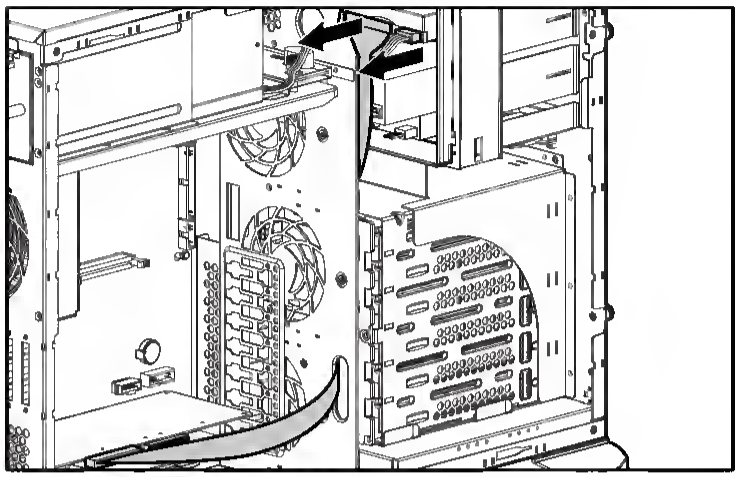


Figure 3-17. Disconnecting the tape drive cables

3. While pushing the drivelock up , pull the drive out of the drive bay .

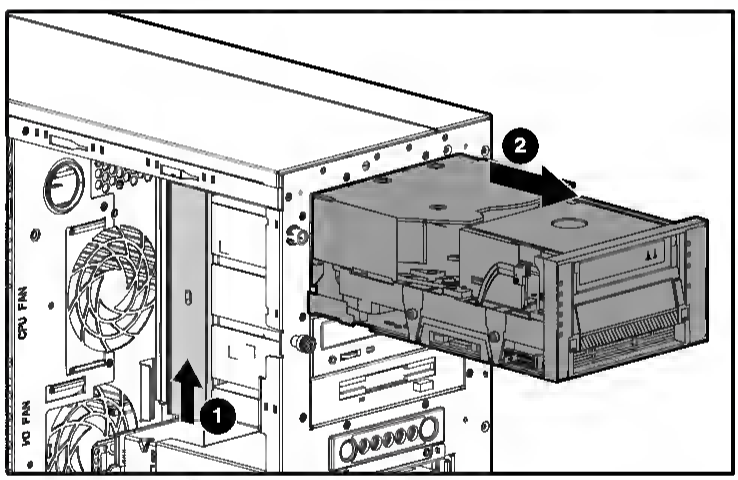


Figure 3-18. Releasing the tape drive

4. Remove the guide screws on the sides of the drive.
5. Install drive blanks into any empty bays.
6. Reinstall the access panel.

SET-UP MODE

This feature allows you to set up the default settings for using your camera in addition to image-related settings. You can select your personal preferences for the camera by this mode.

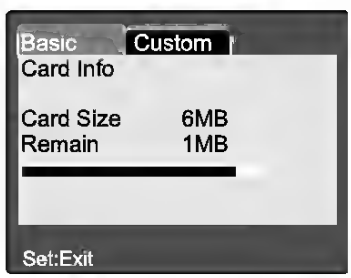
Basic Setting

The Basic Setting contains 6 items:
Card Information, File Number, Format,Sound, Beep and Auto Off.

Card Information

Display the total and remaining memory size of the inserted SD Memory Card.

1. Set the mode dial to [**SET-UP**] and power on the camera.
2. Use the ▲ or ▼ button to select Card Info.
3. Press the **SET** button.
   ■ Card Information will be displayed.
4. Press **SET** button once again to exit.



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ADDITIONAL INFORMATION

Regulations and safety notices

FCC notice

This device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

Notice: Peripheral devices

Only peripherals (input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this equipment. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

Caution

Changes or modifications not expressly approved by the manufacturer could void the user's authority, which is granted by the Federal Communications Commission, to operate this device.

Operation conditions

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Notice: Canadian users

This Class B digital apparatus complies with Canadian ICES-003.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

Compliant with Russian/ Ukraine regulatory certification

Radio device regulatory notice

Note: *The regulatory information below is for models with wireless LAN and/or Bluetooth only.*

Check each half year the surface quality of the runners (W) If you do not check this, it can influence the ironing roller (S) in a negative way

Remove debris

The runners can be dismounted if the ironing roller is not resting upon the runners A tool is available, which can lift the ironer roller This tool (A) can be ordered with your IPSO dealer

The two small screening plates underneath the machine (1 on the left and 1 on the right) have to be taken away

Then you have to mount the "ironing lifting plates" (A) on both sides with 2 bolts (B), which have to be tightened manually Also the two bolts (C) have to be mounted These bolts (C) have to be tightened in such a way that the lifting plate (A) supports the roller evenly

To prevent that the ironing roller (S) is lifted too high and so would damage internal components, you have to determine the position of the lifting plates (A) if they just touch the roller If so, measure (L) The plate may not be screwed up more than 5mm (for the 8 bolts, it means not more than 4 turns from the moment, the plate just touches the ironing roller)

The ironing roller is now lifted by the plates The runners can be removed

The runners are fitted with M12 bolts (D)
By removing these bolts, the runners become free and can be taken out

Mount the runners in reverse order

Feeding belts

The tension of the feeding belts has to be increased if the belts are not driven properly

Exchanging the belts

- Slacken the belts (see page 40)
- Turn the belt by hand in such a way that the connector is in front of you
- Then pull the pin out of the belt and hold both ends of the belt
- Now connect the new belt to the old belt by putting back the pin in the connector
- By pulling the free end of the old belt, the new belt will be pulled through the machine
- If the pin is in front of you again, you disconnect the old belt from the new belt and connect both ends of the new belt
- Do this for all belts and then tension the feeding belts (see page 40)

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AIWA CO.,LTD.

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Message: **DUPLEX INPUT JAM**
REMOVE THE PAPER
Meaning: Paper has jammed when entering Duplex Feeder. Remove jammed paper, then open and close cover.

Message: **DUPLEX INPUT JAM1**
REMOVE THE PAPER
Meaning: Paper has jammed when being fed to reverse roller in Duplex Feeder. Remove jammed paper, then open and close cover.

Message: **DUPLEX INPUT JAM2**
REMOVE THE PAPER
Meaning: Paper has jammed within the Duplex Feeder. Remove jammed paper, then open and close cover.

MESSAGE: **DUPLEX INPUT JAM3**
REMOVE THE PAPER
Meaning: Paper has jammed in the Duplex Feeder. Remove jammed paper, then open and close cover.

Message: **DUPLEX OPEN JAM**
REMOVE THE PAPER
Meaning: Paper jammed as it entered Duplex Feeder. Remove jammed paper, then open and close cover.

Message: **EEPROM RESETTING**
Meaning: EEPROM resetting to factory defaults. Returns to ON-LINE.

Message: **ERROR**
nn
Meaning: Printer error. Try turning the printer off, then on again. If this doesn't clear the error, write down the error number nn and contact your service provider.

Message: **ERROR CONTROLLER**
nn -aaaaaaaa
Meaning: Controller error. nn = exception code. aaaaaaaa = error address. Call Technical Support or a Service Center. Power off printer to clear error. If error continues contact service.

Message: **ERROR HOST I/F**
RS232C
Meaning: Serial interface error. Press RECOVER to continue. Check the protocol of both the PC and the printer. Resend job.

Message: **ERROR MEMORY**
OVERFLOW
Meaning: Page data exceeds available memory. Press RECOVER to continue. Adjust RASTER BUFFER, RECEIVE BUFFER, and/or FONT PROTECT in Menu and resend job.

Message: **ERROR PAPER SIZE**
CHECK ttttttt
Meaning: Incorrect paper size detected for tray ttttttt. Provide correct paper size in tray. Open and close cover to continue.

Message: **ERROR PRINT**
OVERRUN
Meaning: Data too complex for current RASTER BUFFER Setting. Increase RASTER BUFFER value and resend job, or add memory. Press RECOVER to continue.

Message: **ERROR RECEIVE**
BUFFER OVERFLOW
Meaning: Receive buffer overflow. Data was lost. Press RECOVER to continue. Resend job.

Message: **FLUSHING JOB**
Meaning: Data is being discarded as a result of command received.

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Table 3-2
POST Error Messages *continued*

Error Code	Audible Beeps	Probable Source of Problem	Action
(Run System Configuration Utility – F10 key)	None	A configuration error occurred during POST.	Press **F10** to run server setup utility.
Unsupported Processor Detected System Halted	1 long, 1 short	Processor not supported by current system ROM.	Check documentation for supported processors. If supported, remove the processor and update system to latest ROM, then reinstall processor.
101-ROM Error	1 long, 1 short	System ROM checksum	Run Diagnostics. Replace failed assembly as indicated.
101-I/O ROM Error	None	Options ROM checksum	Run Diagnostics. Replace failed assembly as indicated.
102-System Board Failure	None	8237 DMA controllers, 8254 timers, and so on.	Replace the system board. Run the Compaq server setup utility.
104-ASR-2 Timer Failure	None	System board failure.	Run Diagnostics. Replace failed assembly as indicated.
105-Current System ROM is corrupt – now booting redundant System ROM	2 long	Nonbooted ROM image is corrupted.	Flash the ROM utilizing ROMPaq. Refer to the ROMPaq Disaster Recovery section of this guide.
162-System Options Not Set	2 short	Configuration incorrect.	Run the server setup utility and correct.
163-Time & Date Not Set	2 short	Invalid time or date in configuration memory.	Run the server setup utility and correct.
164-Memory Size Error	2 short	Configuration memory incorrect.	Run the server setup utility and correct.
172-Configuration Non-volatile Memory Invalid	None	Nonvolatile configuration corrupted.	Run the server setup utility and correct.
173-Slot ID Mismatch	None	Board replaced, configuration not updated.	Run the server setup utility and correct.

continued

TECHNINIAI DUOMENYS

LCD SKYDELIS	Sužadinimo sistema	TFT spalvoto vaizdo LCD
	Dydis	23" W
	Atstumas tarp taškų	0.265 mm (H) x 0.265 mm (V)
	Ryškumas	300 cd/m^2 (Tipinis)
	Kontrasta	100000:1 maks. (ACM)
	Žiūros kampas	160° (H) 160° (V) (CR=10) / 176° (H) 176° (V) (CR=5)
	Atsako laikas	2 ms
	Skydelio tipas	TN
	Vaizdas	R, G, B analoginė sąsaja
	H dažnis	54.2 KHz – 83.8 KHz
	V dažnis	49-75Hz
Ekrano spalvos		16,7 mil. spalvų (6 bit+Hi-FRC)
Taškų dažnis		165MHz
Maks. skyra		1920 x 1080 @60Hz
Įjunk ir dirbk		VESA DDCCI/DDC2B
ENERGY STAR	Aktyvus režimas	34 W (typ.)
	Miego režimą	1.2 W (typ.)
	Išjungia/Budėjimo režime	0.9 W (typ.)
Įvesties jungtis		D-Sub
		DVI-D 24 kontaktų (tik modeliams su dviguba įvestimi)
		HDMI 19 kontaktų (tik modeliams su HDMI įvestimi)
Vaizdo signalo įvestis		Analog.:0.7Vp-p (standartinis), 75 OHM, teigiamas
		Skaitmeninis signalas
		HDMI signalas
Didžiausias ekrano dydis		Horizontalus: 509.76 mm / vertikalus: 286.74 mm
Maitinimo šaltinis		100~240 VAC, 50/60 Hz
Aplinkos sąlygos		Darbo temp. 0°-40°C; laikymo temp. -20°- (+)60°C; darbo aplinkos drėgnumas 20% - 85 %
MTBF		50000 val.
Matmenys		569.9(P) x 409.55(A) x 180(G) mm
Svoris (neto)		5.12 kg(neto)
Mechaniniai duomenys		Posvyris: nuo -5° iki +15° Apsukimas: nėra Aukščio reguliavimas: nėra Sukinys: nėra Nuimamas pagrindo stovas: yra (paspaudus atlaisvinimo mygtuką)
Išoriniai valdikliai	Jungiklis / mygtukai	Maitinimo mygtukas Auto/ Exit (autom. / Išeiti) MENU/ENTER (meniu / įeiti) Empowering) klavišas Input mygtukas
	Funkcijos	Kontrastas Atomatinis konfigūravimas Ryškumas Plačiaformatis režimas (visas / formatinis) Židinys ACM įj./išj. Taktų generatorius Įvesties signalo parinkimas (Šilta) spalva DDCCI įj./išj. (Šalta) spalva Ekraninė informacija RGB spalvų temperatūra Atstata Kalba Išėjimas keitimo skirtasis laikas

* Visi techniniai duomenys gali būti keičiami iš anksto nepranešant.

Reikalavimų atitiktis

ME61 R33037 N214 E135689 I.T.E. 1K81

ADM (Acer_eDisplay_Management) („Acer“ ekrano valdymas)

Informacijos apie funkcijas ir valdymo instrukcijų ieškokite kompaktiniame diske pateiktame vadove, ADM programos skyriuje „Žinynas“ (*Windows* 98SE/ME/NT 4.0/2000/XP/*Vista*).

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English

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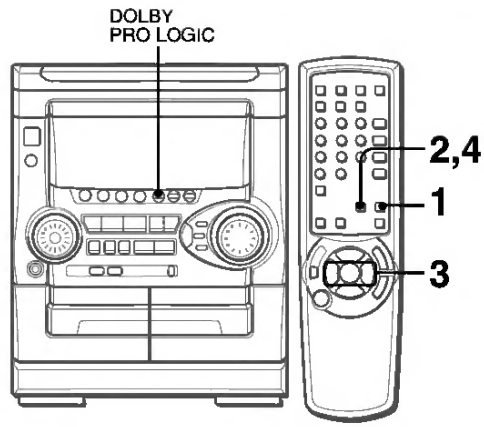
DOLBY PRO LOGIC

Le système DOLBY PRO LOGIC et les enceintes centrale et arrière (fournies d'origine) assurent un son "Home Theater" intégral. Lors de la lecture de disques laser ou de supports vidéo qui ont été enregistrés avec Dolby Surround, un son étonnamment plein de réalisme entoure l'auditeur pour créer un nouveau niveau de divertissement audio/visuel.
La commande indépendante des quatre voies sonores permet à l'auditeur d'obtenir le même type de reproduction sonore que dans une salle de cinéma. Les parties vocales sont reproduites à l'avant et au centre du champ sonore, tandis que les sons ambiants tels que ceux d'automobiles et de foules sont reproduits sur tous les côtés de l'auditeur pour une expérience audio/vidéo pleine de réalisme. Prière de lire la partie suivante attentivement pour "accorder" la sortie de la chaîne en fonction des caractéristiques de l'espace d'écoute.

Contrôler les points suivants:

- **Avant d'utiliser le système DOLBY PRO LOGIC, régler correctement la balance des niveaux sonores des enceintes.**
- S'assurer que les enceintes fournies sont connectées et positionnées correctement. (Voir pages 4 et 5.)
- S'assurer que le téléviseur et l'appareil vidéo sont connectés correctement. (Voir page 5.)
- S'assurer que le disque laser, la cassette vidéo, etc. sont compatibles DOLBY SURROUND.

REGLAGE DE LA BALANCE DES NIVEAUX DES ENCEINTES



Cet appareil possède un générateur de signal d'essai intégré, appelé séquenceur acoustique, pour un réglage aisé de la balance des quatre voies. Le séquenceur sort un signal sonore qui se "déplace" de voie à voie, permettant un réglage simple du niveau sonore pour obtenir, à la position d'écoute, le même niveau sonore apparent pour chaque voie.

Utiliser la télécommande.

***1* Appuyer sur DOLBY PRO LOGIC pour sélectionner NORMAL.**

"NORMAL" est affiché.
Si "PHANTOM" ou "3 STEREO" est affiché, appuyer sur **DOLBY PRO LOGIC** à plusieurs reprises jusqu'à ce que "NORMAL" soit sélectionné.

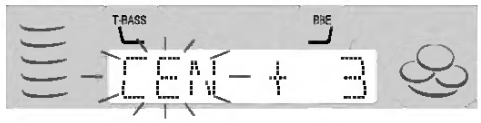
***2* Appuyer sur MANUAL SELECT pendant environ quatre secondes, jusqu'à ce que "L" clignote.**

Un signal sonore est envoyé successivement à chaque canal dans l'ordre suivant.

→**L**: Enceinte gauche →**CEN**: Enceinte centrale →**R**: Enceinte droite
←**SUR**: Enceintes surround ←

***3* Régler le niveau sonore des enceintes centrale et surround.**

Tandis que "CEN" ou "SUR" est affiché, appuyer sur ◄◄ **DOWN** ou ►► **UP** de la télécommande pour régler le volume de l'enceinte centrale ou de chaque enceinte surround et l'adapter au niveau des enceintes avant.



Pour régler la balance entre les enceintes avant gauche et droite, voir page 9. A ce moment, le mode DOLBY PRO LOGIC doit être annulé en appuyant sur **DOLBY PRO LOGIC** jusqu'à ce que "OFF" soit affiché.

***4* Appuyer de nouveau sur MANUAL SELECT pour arrêter le signal sonore.**

REMARQUE

Quand le séquenceur sonore, un cliquetis peut être émis par les enceintes du fait des caractéristiques du circuit. Ceci n'est pas une panne.

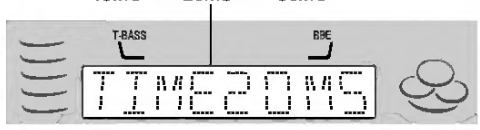
Au sujet des canaux

Les enceintes avant gauche et droite créent l'effet stéréo.
L'enceinte centrale aide à obtenir un positionnement sonore précis sur un large champ sonore.
Les enceintes surround montées à l'arrière améliorent la "profondeur" du champ sonore.

Pour changer le temps de retard

Les enceintes surround reproduisent les sons une fraction de seconde après les enceintes avant. Le retard est initialement réglé à 20 millisecondes (ms).
Pour changer ce temps de retard standard, appuyer à plusieurs reprises sur **MANUAL SELECT** de la télécommande jusqu'à ce que "TIME" soit affiché. Ensuite, appuyer sur ◄◄ **DOWN** ou ►► **UP**. A chaque pression sur une des touches, le temps de retard change comme montré ci-dessous.

15MS ↔ 20MS ↔ 30MS



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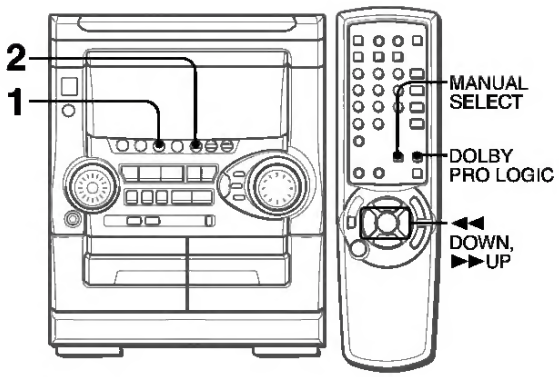
LECTURE AVEC LE SYSTEME DOLBY PRO LOGIC



1 Appuyer sur VIDEO/AUX et mettre la source vidéo en lecture.
"VIDEO" est affiché.

2 Appuyer sur DOLBY PRO LOGIC.
"NORMAL" est sélectionné, et le son de la lecture est audible avec l'effet DOLBY PRO LOGIC.

Pour annuler le mode DOLBY PRO LOGIC
Appuyer sur **DOLBY PRO LOGIC** à plusieurs reprises jusqu'à ce que "OFF" soit affiché.

Pour changer les niveaux sonores pendant la lecture
Après avoir réglé la balance avec le séquenceur acoustique, le niveau sonore de l'enceinte centrale ou de chaque enceinte surround peut être réglé pendant la lecture d'un disque laser ou d'un support vidéo.

1 Appuyer à plusieurs reprises sur **MANUAL SELECT** de la télécommande pour sélectionner "CEN" (enceinte centrale) ou "SUR" (enceintes surround).
2 Tandis que "CEN", ou "SUR" est affiché, appuyer sur ◄◄ **DOWN** ou ►► **UP** de la télécommande pour régler le volume.

AUTRES MODES DOLBY PRO LOGIC

En plus du mode NORMAL, cet appareil possède les modes PHANTOM et 3 STEREO.
Mode PHANTOM: Utiliser ce mode quand aucune enceinte centrale n'est connectée. Les signaux de la voie centrale sont sortis par les enceintes gauche et droite.
Mode 3 STEREO: Utiliser ce mode quand aucune enceinte surround n'est connectée. Ce mode reproduit les sons arrière par les enceintes avant.

Pour sélectionner PHANTOM ou 3 STEREO
Appuyer sur **DOLBY PRO LOGIC** à plusieurs reprises jusqu'à ce que le mode DOLBY PRO LOGIC souhaité soit affiché. Le mode DOLBY PRO LOGIC est affiché de manière cyclique comme suit.

NORMAL → PHANTOM → 3 STEREO → OFF (annulation) → NORMAL

Pour régler la balance des niveaux sonores des enceintes connectées
Effectuer les étapes 2 à 4 de la partie "REGLAGE DE LA BALANCE DES NIVEAUX DES ENCEINTES".

REMARQUE

- Selon la source sonore et/ou les conditions d'écoute, un effet surround risque de ne pas être obtenu même quand le système DOLBY PRO LOGIC est en service.
- Un effet DOLBY PRO LOGIC total ne peut pas être obtenu quand on utilise un support ne portant pas la marque DOLBY SURROUND.
- Le système DOLBY PRO LOGIC est annulé quand un casque est branché.

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